

# Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at <u>http://about.jstor.org/participate-jstor/individuals/early-journal-content</u>.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

# MARRIAGES, BIRTHS, AND DEATHS IN THE UNITED KINGDOM.

### No. I.-ENGLAND AND WALES.

#### MARRIAGES IN THE QUARTER ENDED 31st MARCH, 1866,

#### AND BIRTHS AND DEATHS IN THE QUARTER

#### ENDED 30TH JUNE, 1866.

The Registers of the UNITED KINGDOM show that 110,484 persons married in the quarter that ended in March last; that the births of 261,302 children, and the deaths of 172,013 persons of both sexes, were registered in the three months ending on June 30th.

The death-rate of the United Kingdom is slightly below that which prevailed in England and Wales. The several facts concerning the other divisions of the Kingdom are fully set forth in the quarterly reports of the Registrars General of Scotland and Ireland.

The estimated population at home of England, Scotland, and Ireland, is 29,935,404. The corrected death-rate of the quarter is 2.388 per cent.

England.—This Return comprises the BIETHS and DEATHS registered by 2,200 registrars in all the districts of England during the spring quarter that ended on June 30th, 1866; and the MARRIAGES in 12,856 churches or chapels, about 5,404 registered places of worship unconnected with the Established Church, and 641 Superintendent Registrars' offices, in the quarter that ended on March 31st, 1866.

# ENGLAND :---MARRIAGES, BIRTHS, and DEATHS, returned in the Years 1860-66, and in the QUARTERS of those Years.

Years	' <b>6</b> 6.	'65.	'64.	'63.	'62.	'61.	'60.
Marriages No.	-	185,520	180,387	173,510	164,030	163,706	170,156
Births ,,		747,870	740,275	727,417	712,684	696,406	684,048
Deaths,	-	491,360	495,531	473,837	436,566	435,114	422,721

Calendar YEARS, 1860-66 :- Numbers.

#### QUARTERS of each Calendar Year, 1860-66.

(I.) MARRIAGES :- Numbers.

<b>Qrs.</b> ended <b>last</b> day of	<b>'66.</b>	'65.	'64.	·6 <b>3</b> .	'6 <b>2.</b>	<u>'61.</u>	'60.
MarchNo.	37,576	36,835	37,988	35,528	33,953	33,274	35,150
June,,		45,772	44,599	44,146	40,853	42,012	43,777
Septmbr ,,		45,863	44,675	41,932	40,600	39,884	40,541
Decmbr ,,		57,050	53,125	51,904	48,624	48,536	50,688

#### Quarterly Returns.

### QUARTERS of each Calendar Year, 1860-66.

(II.) BIRTHS :--- Numbers.

Qrs. ended last day of	'66 <b>.</b>	'65.	'64.	<b>'63.</b>	<u>'62.</u>	<b>'61.</b>	'60.
MarchNo.	196,737	194,287	192,947	186,341	181,990	172,933	183,180
June,,	192,459	192,921	188,835	189,340	185,554	184,820	174,028
Septmbr ,,	_	184,642	181,015	173,439	172,709	172,033	164,121
Decmbr ,,	-	179,020	177,478	178,297	172,431	166,620	162,719

(III.)	DEATHS:-Numbers.
--------	------------------

Qrs. ended last day of	'66.	<b>'65</b> .	'64.	<b>'63</b> .	<b>'62.</b>	'61.	<sup>,</sup> 60.
MarchNo.	138,233	140,646	142,977	128,096	122,019	121,215	122,617
June,	128,692	116,006	116,880	118,121	107,392	107,558	110,869
Septmbr ,,		113,404	112,223	112,504	92,381	101,232	86,312
Decmbr ,,		121,304	123,451	115,116	114,774	105,109	102,923

The marriage-rate, which was low in 1861-62, but revived subsequently, and was remarkably high in 1865, continued to be well maintained in the first quarter of the present year. The birth-rate was also very high in that quarter, and, though it declined afterwards, it was still a little above the average in the three months that ended on June 30th. But a decidedly unfavourable feature of the present return is the high death-rate that prevailed in the spring quarter. The mortality was much higher than it had been in any June quarter of the ten years 1856-65. The coldness of the season, and epidemics of measles and whoopingcough, appear to have exercised a very wide and fatal influence on the public health.

MARRIAGES.—In the March quarter 75,152 persons were married in England. The marriages were 37,576 against 33,427 in the same quarter of 1856. The number of marriages advances with the increase of population, but not without fluctuations that are attendant on the changing condition of the people, of which condition industrial success or adversity is perhaps the most appreciable, but not the only, element. At the beginning of the last decade the annual number of marriages was about 160,000; at the end of it the number returned in a year was more than 185,000.

The annual marriage-rate in the first quarter of the present year was 1.442 (viz. of persons married) to a hundred persons living. The average rate of ten March quarters was 1.398.

BIRTHS.—The number of children born in the spring quarter (ended 30th June) was 192,459 against 173,263 in the same period of 1856. The annual birthrate of the quarter was 3.644 per cent. of the population, the average of ten previous springs being 3.620.

The births returned in thirteen weeks ending 30th June numbered 26,776 in London, 1,429 in the city of Bristol, 3,236 in the borough of Birmingham, 4,802 in that of Liverpool, 2,591 in that of Leeds, 3,353 in the city of Manchester. There were 4,893 in Glasgow, a number which slightly exceeds that of Liverpool, though the population of the latter town is greater.

Taking twelve large towns in Great Britain it appears that the birth-rate was highest in Leeds, in which town it was 4.557 per cent.; the next highest was 4.543 in Glasgow; in Newcastle-on-Tyne it was 4.205; in Sheffield 4.009; in Liverpool 3.979. In London and Bristol it was as low as 3.50. But the population of Leeds, there is reason to believe, has been under estimated.

# ENGLAND:—Annual Rates per Cent. of PERSONS MARRIED, BIRTHS, and DEATHS, during the YEARS 1860-66, and the QUARTERS of those Years.

YEARS	'66 <b>.</b>	Mean '56-'65.	'65 <b>.</b>	'6 <b>4</b> .	'6 <b>3</b> .	'6 <b>2</b> .	'61.	'6 <b>0</b> .
Estmtd.Popln. of England in thousands in middle of each Year	21,210		20,991	20,772	20,554	20,336	20,119	19,903
Persons Mar- ried Perct.		1.678	1.768	1.736	1.688	1.614	1.628	1.710
Births ,,		3•483	3.563	3.561	<b>3</b> ·539	3.204	3.461	<b>3</b> ·437
Deaths ,,		2.224	2.341	<b>2·3</b> 85	2.305	2.147	2.163	2.124

Calendar YEARS, 1860-66 :- General Percentage Results.

QUARTERS	of	each	Calendar	Year,	1860-66.
----------	----	------	----------	-------	----------

(I.) PERSONS MARRIED :- Percentages.

Qrs. ended last day of	<b>'</b> 66.	Mean '56-'65.	'65.	'64.	'63.	'62.	'61.	'60.
March Per ct.	1.442	1.398	1.428	1.472	1.408	1.360	1.346	1.422
June ,,		1.698	1.752	1.724	1.726	1.614	1.678	1.766
Septmbr. ,,		1.621	1.732	1.704	1.616	1.582	1.570	1.614
Decmbr. "		1.981	<b>2·14</b> 8	2.022	1.996	1.890	1.906	2.012
							l	

(II.) BIRTHS :- Percentages.

Qrs. ended last day of	'66 <b>.</b>	Mean '56-'65.	'65.	'64.	<b>'63.</b>	<b>'</b> 62.	'61.	<b>'</b> 60.
MarchPer ct. June ,, Septmbr. ,,	3·776 3·644 —	3.644 3.620 3.343	3·768 3·691 3·429	3·740 3·651 3·453	3.691 3.700 3.343	3.644 3.665 3.365 3.350	3·500 3·690 3·388 3·272	3·707 3·512 3·267 3·230
Decmbr. "	-	3*322	3.370	3.376	3.428	3.990	5.212	5 230

Qrs. ended last day of	'6 <b>6</b> .	Mean '56-'65.	'6 <b>5</b> .	'64.	'6 <b>3</b> .	'62.	'61.	'80.
MarchPer ct.	2.653	2.504	2.728	2.772	<b>2</b> ·538	2.443	2.453	2·481
June ,,	2.437	2.186	2.220	2.260	2.308	2.121	2.147	2.237
Septmbr. ,,		2.002	2.141	2.141	<b>2·1</b> 69	1.800	1.994	1.718
Decmbr. "	-	2°205	<b>2·</b> 284	2.349	2.213	<b>2</b> ·230	·2·064	2.043

(III.) DEATHS :- Percentages.

INCREASE OF POPULATION.—Whilst the births were 192,459, the deaths were 128,692. The natural increase of population was, therefore, 63,767. The movements of the population modify this result.

The total number of emigrants from ports in the United Kingdom, in the three months ended 30th June, was 80,303,\* of whom about 19,000 were of English origin; while the Scotch were nearly 5,000, and the Irish 45,000. About 65,000 were destined to the United States, a number which exceeds the emigration to the same part in any June quarter in the last twelve years, with the exception of 1864.

PRICES, PAUFERISM, AND THE WEATHER.—The price of wheat continues to rise; it was 46s. 6d. per quarter in the three months ending 30th June. Omitting the odd pence, the average prices of the six quarters subsequent to 1st January, 1865, have been successively 38s., 40s., 43s., 44s., 45s., and 46s. The mean of the highest and lowest prices of beef at Leadenhall and Newgate Markets was  $5\frac{1}{4}d$ , per lb. last spring quarter. In the same period of 1864 it was  $5\frac{1}{4}d$ ; and in that of 1865,  $5\frac{3}{4}d$ . The mean price of mutton was 7d. against  $6\frac{1}{6}d$ . and  $7\frac{3}{6}d$ . in the spring quarter of the two previous years. Best potatoes at the Waterside Market,

CONSOLS, PROVISIONS, PAUPERISM, and TEMPERATURE, in each of the Nine QUARTERS ended 30th June, 1866.

1	2	8	4	5	6	7	8	9
Quarters ending	Average Price of Consols (for	of Wheat per Quarter in	of Meat Lead and Newga (by the (	e Prices per lb. at enhall te Markets Jarcase), Ican Prices.	Average Prices of Potatoes (York Regents) per Ton at	Paup Quarterly the Number relieved <i>last day</i> of	Mean Tem- pe <b>ra</b> -	
	Money).	England and Wales.	Beef.	Mutton.	Waterside Market, Southwark.	In-door.	Out-door.	ture.
1864 30 June	£ 91 <del>4</del>	s. d. 39 7	$\begin{array}{c} d. \ d. \ d. \\ 4\frac{1}{4} - 6\frac{1}{4} \\ 5\frac{1}{4} \end{array}$	$\begin{array}{c} d. \ d. \ d. \\ 5\frac{1}{4}-7 \\ 6\frac{1}{8} \end{array}$	8. 8. 8. 40-60 50	122,717	785,825	53°1
30 Sept.	89 <del>]</del>	42 3	41-61 512	5 <u>1</u> -7 61	80—120 100	115,698	739,341	59·4
31 Dec.	89 <del>§</del>	38 5	4월7 5용	5 <del>1-71</del> 6 <del>1</del>	80—95 87	128,322	771,879	43.7
1865								
31 Mar.	89 <del>8</del>	38 4	4 <u>1</u> 7 5 <sup>3</sup> 4	5 <del>1-71</del> 6 <del>1</del>	85—97 91	142,329	813,371	36.2
30 June	90 <u>8</u>	40 6	4 <u>३</u> —6章 5 <sup>章</sup>	6 <del>1 81</del> 78	90—115 102	125,846	776,016	56·2
30 Sept.	89 <del>§</del>	4 <b>3</b> 3	41-7 5 <sup>3</sup>	6 <del>1</del> -8 <del>1</del> 71	65—100 85	117,172	719,589	62.2
31 Dec.	88 <del>4</del>	44 10	41-7 5흉	5 <del>]</del> —8 <del>]</del> 6 <del>7</del>	60—90 75	129,036	725,259	46.0
1866								
31 Mar.	87	45 6	4 <u>1</u> —6축 5툼	5 <u>}</u> _7章 6불	55 <b>—90</b> 72	139,546	759,402	41•2
30 June	86 <del>≴</del>	46 6	<b>4북—7</b> 5불	5 <u>1</u> 81 7	<b>6095</b> 77	123,657	734,139	53·0

\* Return with which the Registrar-General has been favoured by the Emigration Commissioners: of 80,303 emigrants the origin was undistinguished in 2,068 cases, which have been distributed by calculation. Southwark, were 77s. 6d. per ton. The average number of paupers in the quarter were : relieved in-door 123,657; relieved out-door 734,139. In-door paupers were nearly equal as regards number to those of corresponding periods in the last two years. Out-door relief exhibits a decrease.

Mr. Glaisher writes :—" At the beginning of the quarter the weather was cold, the temperature being below the average to the mean amount of  $2^{\circ}$ .4 during the first nine days. The nights were also very cold, the thermometer frequently registering below freezing point, and rain fell copiously throughout the first two weeks. On the 10th of April a sudden change to heat set in, continuing till the 28th day, during which time the weather was unusually fine, and very hot for the season, and but little rain descended. This sudden drying weather caused large tracts of land in all parts of the country to be in such a heavy state that spring operations, particularly sowing, were much impeded, and in fact agricultural operations generally were in a backward state. The budding of trees was in general late, but at places where they had not already shot forth their leaves, the effect of this weather was extraordinary, the leaves appearing and fruit trees blossoming so suddenly, that the whole aspect was changed in a few hours. On the 29th of April a cold ungenial period set in, continuing through May to the 1st of June, with only an occasional day of somewhat warmer character. The mean daily deficiency of temperature during this time amounted to 3°-1, and at night the thermometer frequently fell to below  $32^{\circ}$ ."

"On June 2nd, the weather again changed, and became much warmer, and a mean daily excess over the average temperature occurred to the amount of  $4^{\circ}$ ?, till the 11th day. A cold period followed, but on the 21st day the temperature again increased considerably, and fine weather followed till the end of the quarter, the mean daily excess of temperature amounting to nearly  $5^{\circ}$ ."

The mean temperature of the air in the quarter was 53°, which is near the average. The rainfall was 7'9 inches, which is also near the average at Greenwich; at Carlisle it was 3'6, Truro 9'7 inches.

Average Annual Rate of Mortality to 1,000 of the Population in the Eleven Divisions of England in the Ten Years 1851-60; in the Year 1865; in the Spring, Summer, and Autumn Quarters of 1865; and in the Winter and Spring Quarters of 1866.

	Aver	Average Annual Rate of Mortality to 1,000 Living in							
Divisions.	<b>m v</b>		186		1866.				
	Ten Years, 1851-60.	Year.	Spring Quarter.		Autumn Quarter.		Spring Quarter.		
I. London II. South-Eastern counties III. South Midland ,, V. Eastern counties V. South-Western counties VI. West Midland ,, VII. North Midland ,, X. Yorkshire X. Northern counties X. Monmouthshire and Wales	21·10 25·51 23·09 21·99	24·40 20·40 21·56 21·06 20·42 22·18 21·81 27·38 25·71 23·70 23·36	$\begin{array}{c} 23 \cdot 16 \\ 18 \cdot 82 \\ 20 \cdot 02 \\ 20 \cdot 40 \\ 20 \cdot 53 \\ 20 \cdot 23 \\ 20 \cdot 52 \\ 24 \cdot 69 \\ 24 \cdot 83 \\ 22 \cdot 63 \\ 24 \cdot 75 \end{array}$	21.91 19.07 20.02 19.75 17.14 19.46 20.43 25.64 25.13 22.86 18.74	$\begin{array}{c} 24.05\\ 19.44\\ 20.79\\ 19.60\\ 18.81\\ 21.89\\ 20.55\\ 28.93\\ 24.86\\ 23.03\\ 20.41\\ \end{array}$	26.66 21.85 22.85 23.19 28.85 26.54 24.01 33.84 29.60 24.48 23.92	25·29 19·81 21·03 21·61 21·86 24·16 22·58 28·74 27·59 23·95 23·45		

DEATHS; AND THE STATE OF THE PUBLIC HEALTH,.....The deaths in the quarter that ended on June 30th exceed the average of the season. Their number is 128,692, and the mortality, after taking increase of population into account, exceeds the customary rate; for instead of 22 the mortality was at the rate of more than 24 in 1,000. The spring quarter is usually not only healthier than the quarter of winter or autumn, but healthier than the whole round of the year; but 24 is 2 in excess of the average of the last ten years.

The country districts, containing about 9,279,270 people, died at the rate of 22 in 1,000, in the last spring quarter; a rate exceeding the average (20) of those districts by 2. The town districts, of about 11,903,049 inhabitants, suffered still more, for in them the rate was over 26 in 1,000, whereas their average is 23. The increase of the town rate is not only greater absolutely, but greater relatively than the increase of the mortality of the country rate.

Taking the thirteen great cities, as they may be called with regard to their magnitude and standing in the United Kingdom, the mortality, we find, was at the rate of 28 in 1,000; in Birmingham, Hull, London, and Bristol 25, in Dublin 26, in Edinburgh 27, Newcastle-on-Tyne 29, Manchester and Salford 30, Sheffield 31, Glasgow 33, Leeds 34, Liverpool 38. In Liverpool the deaths nearly equal the births in number.

When we find that, exposed to nearly the same temperature and not very dissimilar atmospheric conditions, the mortality of the healthy districts, which have been so often cited in the reports was 20, it is difficult to come to any other conclusion than that there is still something radically wrong in the sanitary administration of the towns of the kingdom. The root of the evil has not been reached. Vast numbers of the population, increasing every year, are blighted by causes which science has discovered, and which hygienic regulations might control. Condensation has an extraordinary tendency to impair the health of the people, and should be met by extraordinary measures.

London is one of the eleven great divisions of the kingdom, and has suffered to about the average extent. The mortality, which was 23 in the previous spring quarter, rose to 25. Not only small-pox, measles, and whooping-cough, but bronchitis and pneumonia grew more fatal. It is to be regretted that the Vaccination Act, which was originally ill-conceived, works badly. The measure requires amendment; and the useless impracticable registration clauses should be struck out. The deaths in London from diarrhœa were 289, from cholera 24; and a few of the cases of cholera were of an epidemic type; but the deaths both from cholera and diarrhœa were much below the average. In the corresponding quarter of the previous year 706 deaths from diarrhœa, 32 from cholera, were registered.

The south-eastern division comprising Kent, Surrey, Sussex, Hants, and Berks, experienced only a slight increase of mortality. The rate of the spring quarter was 20; in the previous spring it was 19. Measles and whooping-cough were fatal at Kingston in Surrey; Worthing in Sussex. The deaths in the latter district were 118 against 65 in the corresponding quarter of the previous year. At Alverstoke one case, Southampton 3 cases, of choleraic diarrhœa or infantile cholera are recorded. Measles has been very fatal in Southampton, where the deaths from all causes were 262.

The mortality in the south midland counties was at the rate of 21; that is one above the spring rate of 1865. Measles and whooping-cough were epidemic in some districts.

The eastern counties suffered from the same epidemics; and the mortality was at the rate of 22. One death from summer cholera was noticed at Cromer, and one from typhus.

The south-western counties, usually among the healthiest, were also visited by measles and whooping-cough; the mortality was at the rate of 22, one higher than the previous spring rate. Small-pox prevailed fatally, and showed how much vaccination had been neglected by the people of Plymouth.

In proceeding to the west midland counties we enter a region where the mortality rose to 24, no less than 4 above the previous spring rate. Measles and whooping-cough, prevailed excessively; the registrars notice one death from cholera in Madeley, 2 in Wolverhampton, one in Sedgley (Dudley).

1866.]

In the north midland counties the mortality at the rate of 23 was also above the average, owing apparently to the same causes. At Mansfield (Nottinghamshire) the deaths have been much above the average. The whole sewage of the town is poured into a rivulet, from which the water is diverted to work a water-wheel. Scarlatina was fatal in Bakewell, and 2 deaths are noted at Long Sutton (Holbeach).

<b>ANNUAL RATE of MORTALITY</b>	per Cent. in	Town and	COUNTRY	DISTRICTS of
England <i>in ea</i>	ch Quarter of	f the Years	1866-64.	

e	Area	Population Enumerated.	Quarters	Annual Rate of Mortality per Cent. in each Quarter of the Years				
	in Statute Acres.	1861.	ending	1866.	Mcan '56-65.	1865.	1864.	
In 142 Districts, and 56 Sub-districts, comprising the <i>Chief Towns</i>	3,287,151	10,930,841	March           June           Sept           Dec           Year	2·967 2·641 	$   \begin{array}{r}     2.680 \\     2.322 \\     2.237 \\     2.460 \\     \hline     2.425   \end{array} $	2·881 2·339 2·387 2·564 2·543	2·980 2·412 2·386 2·615 2·598	
In the remaining Districts and Sub- districts of Eng- land and Wales, comprising chiefly <i>Small Toria</i> and <i>Country Parishes</i>	34,037,732	9,135,383	Year	2.170	1·989 2·295 2·024 1·736 1·901	2.080 2.514 2.049 1.828 1.927	2·107 2·512 2·070 1·833 2·014	

Note.—The three months, January, February, March, contain 90, in leap year 91 days; the three months, April, May, June, 91 days; each of the last two quarters of the year 92 days. For this inequality a correction has been made in the calculations, also for the difference between 365 and 365.25 days, and 366 and 365.25 days in leap year.

The north-western division, comprising Cheshire and Lancashire, sustains its unhappy pre-eminence; the mortality was at the rate of 29, against 25 in the previous spring quarter. Typhus, scarlatina, measles, whooping-cough, and diarrhœa were fatal in several towns, at the head of which Liverpool stands. Ten deaths of Germans from epidemic cholera occurred in the emigrant depôt at Birkenhead. The Registrar of Preston conceives that the resumption of work in the cotton mills, and greater "indulgence in the use of intoxicating liquors," have contributed to the increase of deaths.

Yorkshire has grown more prosperous but less healthy than it was; the mortality was as high as 28. Leeds has suffered severely from fever. One death from cholera is noted at Pudsey (Bradford); 2 deaths of a mother and child were registered at Goole. They were attacked on the voyage from Antwerp. The steamers from Holland and Belgium should be under strict hygienic control; they have no doubt often been the channel for conveying epidemic disease to England. Passengers and cattle were at one time strangely huddled on these vessels.

The mortality in the northern counties was at the rate of 24; or one over the previous spring rate. Measles and whooping-cough killed 40 children in Berwick; they have thus reigned epidemically from south to north.

Wales has not escaped; the mortality was 24; somewhat less than it was last year. Newport and Swansea demand especial care.

VOL. XXIX. PART III.

ENGLAND: — MARRIAGES Registered in Quarters ended 31st March, 1866-64; and BIRTHS and DEATHS in Quarters ended 30th June, 1866-64.

1	2		8		4	5	6
divisions.	AREA in		LATION, 861.	М.		<b>es in Q</b> uar Slst March	ters ended
(England and Wales.)	Statute Acre	.   -	rsons.)	,	66.	<b>'</b> 65.	'64.
ENGLD. & WALES Totals	37,324,88		No. 66,224		No. ,576	No. 36,835	No. 37,988
1. London	77,99	7 2,80	2,803,989		,685	6,380	6,562
<ol> <li>South-Eastern</li> <li>South-Midland</li> <li>Iv. Eastern</li> </ol>	4,065,93 3,201,299 3,214,099	1,29	1,295,515		,851 ,509 ,489	2,771 1,656 1,479	2,811 1,671 1,564
v. South-Western vi. West Midland vii. North Midland	4,993,660 3,865,333 3,540,792	2 2,43	5,714 6,568 8,928	4	,992 ,221 ,975	3,067 4,278 1,907	3,147 4,680 2,119
vIII. North-Western IX. Yorkshire X. Northern	2,000,22 3,654,63 3,492,32	5 2,01	2,935,540 2,015,541 1,151,372		,545 ,535 ,513	6,324 4,279 2,472	6,244 4,457 2,395
XI. Monmthsh. & Wales	5,218,58	3 1,31	1,312,834		,261	2,222	2,338
7	8	9	10	)	11	12	13
DIVISIONS.	BIRTHS i	n Quarte 30th June			rters end <b>ed</b> ne.		
(England and Wales.)	<b>'</b> 66.	<b>'</b> 65.	'64	ŀ.	'66	· '65.	' <b>64</b> .
ENGLD. & WALES Totals	No. 192,459	No. 192,921	N 188,		No. 1 28,6		
1. London	26,776	26,408	25,0	6 <b>6</b>	19,29	<b>17,3</b> 6	7 17,457
II. South-Eastern III. South Midland IV. Eastern		15,778 11,839 10,014	15,4 11,8 9,7	09	9,73 6,90 6 <b>,2</b> 3	6,59	8 7,087
v. South-Western vi. West Midland vii. North Midland	24,380	15,201 24,066 11,893	15,2 23,9 11,8	49	10,09 15,69 7,4	4 12,96	67 14,053
VIII. North-Western IX. Yorkshire X. Northern	20,864	30,413 21,360 13,154	30,2 20,7 12,4	40	22,88 14,72 7,59	32 13,10	0 12,785
XI. Monmthsh. & Wales	12,893	12,795	12,8	43	8,0	81 8,44	5 7,753

#### REMARKS ON THE WEATHER

#### DURING THE QUARTER ENDING 30TH JUNE, 1866.

#### By JAMES GLAISHER, ESQ., F.R.S., &c., Secretary of the Meteorological Society.

At the beginning of the quarter the weather was cold, the temperature being below the average to the mean amount of 2°.4 during the first nine days. The nights were also very cold, the thermometer frequently registering below freezing point, and rain fell copiously throughout the first two weeks. On the 10th of the month a sudden change to heat set in, continuing till the 28th day, during which time the weather was unusually fine, and very hot for the season, and but little rain descended. This sudden drying weather caused large tracts of land at all parts of the country to be in such a heavy state that spring operations, particularly sowing, were much impeded, and in fact agricultural purposes generally were in a backward state. The budding of trees was in general late, but at places where they had not already shot forth their leaves, the effect of this weather was extraordinary, the leaves appearing and fruit trees blossoming so suddenly, that the whole aspect was changed in a few hours. On the 29th of April a cold ungenial period set in, continuing to the 1st of June, with only an occasional day of somewhat warmer character intervening. The mean daily deficiency of temperature during this time amounted to 3°.1, and at night the thermometer frequently fell to below 32°.

This weather seriously affected all the crops, and cut off much of the blossom from fruit trees. The growth of wheat, barley, and oats was much retarded, although on some very rich lands the cereal crops had in a measure recovered by the end of May. Pasture land made little or no progress, and rain was much required.

On June 2nd, the weather again changed, and became much warmer, and a mean daily excess over the average femperature occurred to the amount of  $4^{\circ}$ , till the 11th day. A similar cold period followed, but on the 21st day the temperature again increased considerably, and fine weather followed to the end of the quarter, the mean excess of temperature amounting to nearly  $5^{\circ}$ . By this time the crops were in a pretty favourable condition. Hay making had progressed well, though somewhat below the average in quantity. There were some fears that the wheat crop would be light. Potatoes were promising, and free from disease.

To the end of the quarter there were no choleraic meteorological symptoms.

The mean temperature of April was  $47^{\circ.9}$ , being  $2^{\circ.0}$  below the average of the preceding 95 years,  $1^{\circ.1}$  above the average of 25 years, and  $4^{\circ.4}$  below the temperature of last year.

The mean temperature of May was  $50^{\circ}$ .1, being  $2^{\circ}$ .0 below the average of the last 25 years, and lower than any other May, excepting in 1845, 1855, and 1856, when the values were respectively  $49^{\circ}$ .5,  $48^{\circ}$ .8, and  $49^{\circ}$ .4.

The mean temperature of June was  $60^{\circ}$ .9, being  $1^{\circ}$ .9 above the average of the preceding 25 years, and higher than any other year since 1859.

The mean high day temperatures were above their averages in April and June to the respective amounts of  $0^{\circ}.8$  and  $2^{\circ}.2$ , and  $3^{\circ}.2$  below the average in May.

The mean low night temperatures were above their averages both in April and June to the amounts of  $1^{\circ.9}$  and in May below the average to the daily amount of  $3^{\circ.5}$ .

Therefore in April and June both the days and nights were warm, but considerably colder than usual in May.

The daily range of temperature was  $1^{\circ}$ .1 smaller than the average in April, and somewhat greater than the average value in both May and June.

The fall of rain was  $0^{\circ.7}$  in. above the average in April, differed but little from it in May, and  $1^{\circ.6}$  in. greater than the average in June.

The mean temperature of the air at Greenwich in the three months ending May, constituting the three spring months, was  $46^{\circ}$ .2, being  $1^{\circ}$ .0 below the average of the preceding 25 years.

				3	ſemper	ature o	f					stic	Wei of Va	ght
1866.		Air.		Evapo	Evaporation.		Dew Point.		Air— Daily Range.		of Vapour.		in a Cubic Foot of Air.	
Months.	Mean.	Diff. from Aver- age of 95 Years.	Diff. from Aver- age of 25 Years.	Mean.	Diff. from Aver- age of 25 Years.	Mean.	Diff. from Aver- age of 25 Years.	Mean.	Diff. from Aver- age of 25 Years.	Water of the Thames	Mean.	Diff. from Aver- age of 25 Years.	Mean.	Diff. from Aver- age of 25 Years.
April	0 47.9	° +2∙0	° +1·1	。 44·9	° +1·2	o 41 ∙5	° +1·2	∘ 17•4	° -1·1	0 51•3	In. •262	In. +`0]]	Gr. 3·0	Gr. +0·1
May	50·1	-2.5	-2.9	45.6	-3.7	<b>40</b> • 8	-4.9	20.6	+0.3	52.6	·255	- •049	2·9	-0.6
June	60.9	+2.8	+1.9	56·9	+2.3	53·5	+2.8	21 • 2	+9.4	62 • 6	·410	+.038	4.6	+0.4
Mean	53.0	+0.8	0.0	49.1	-0.1	45 · 3	-0.3	19.7	-0.1	55.5	•309	•000	3.2	0.0
	Deg G Hum	ree f idity.	Read of Baron	f	Weigh Cubic of J	Foot	Ra	in.	Daily Hori- zontal	Num	ing of Thermometer on Gr			
1866. Months.	Mean.	Diff. from Aver- age of 25 Years.	Mean.	Diff. from Aver- age of 25 Years.	Mean.	Diff. from Aver- age of 25 Years.	Amnt.	Diff. from Aver- age of 51 Years.	Move- ment of the Air.		Be- tween 30° and 40°.	Above 40°.	Low- est Read- ing at Night.	High- est Read- ing at Night
April	79	0	In. 29·743	In. 026	Gr. 543	Gr. 0	In. 2·4	In. +0•7	Miles. 292	2	20	8	• 28∙3	o 45 ∙8
Мау	71	- 5	2 <b>9 ·</b> 813	+•039	542	0	1.9	-0.5	240	7	18	6	2 <b>6</b> ·0	47·1
June	77	+ 8	29 • 774	<b>_</b> ∙025	529	- 2	3.6	+1.6	242	0	5	25	35 · 1	56·9
Mean	86	- 1	2 <b>9 ·</b> 777	004	538	- 1	Sum 7 • 9	Sum +0.7	Mean 258	Sum 9	Sum 43	Sum 39	Lowest 26•0	Highst 56.9
Note.—In	Note.—In reading this table it will be borne in mind that the sign (-) minus signifies below the average, and that the sign (+) plus signifies above the average.													

1	2	3	4	5	T	6	7		8	9
Names of Stations.	Mean Pressure of Dry Air reduced to the Level of the Sea.	Highest Reading of the Thermo- meter.	Readin of the	g of Te peration in the	m- ure ie	Mean Monthly Range of Tem- perature.	Mea Dai Ran of Ten perati	ly ge	Mean Tem- peratur of the Air.	Mean Degree of Hu- midity.
Guernsey Ventnor Barnstaple Royal Observatory	in. 29 ·595 29 ·644 29 ·595 29 ·654	° 76 ·5 78 ·0 87 ·5 86 ·5	° 33 ·5 38 ·0 32 ·0 32 ·6	$40 \cdot 55 \cdot $	0 5	° 29 ·2 29 ·0 40 ·5 43 ·2	° 10 10 16 19	·7 ·6	° 51 ·2 54 ·8 54 ·0 53 ·0	90 77 76 76
Royston Lampeter Diss (Norfolk) Derby	29 ·654 29 ·667	$91 \cdot 2 \\90 \cdot 2 \\84 \cdot 5 \\84 \cdot 0$	28 ·3 23 ·0 29 ·0 27 ·0	67 · 55 ·	2 5	$\begin{array}{c} 48.5\\ 48.0\\ 44.5\\ 43.3\end{array}$	21 20 21 17	·7 ·7	$52 \cdot 4$ $52 \cdot 1$ $52 \cdot 9$ $50 \cdot 4$	77 77 72 73
Liverpool Wakefield Stonyhurst North Shields	29.676	82 ·5 86 ·7 83 ·8 72 ·5	$\begin{vmatrix} 33 \cdot 1 \\ 24 \cdot 5 \\ 27 \cdot 8 \\ 31 \cdot 0 \end{vmatrix}$	62 56	2	35 ·7 47 ·3 43 ·1 30 ·7	11 20 17 12	•0	51.751.349.946.9	74 76 77 85
10	11	12	13	14	15	;   I	.6		17	18
		W	IND.			1			RAI	IN.
NAMES OF		Rela	tive Pro	portion		Am	eau ount	N	umber	
STATIONS.	Mean estimated Strength.	N.	Е.	s.	w		of oud.	0 10	f Days 1 which it fell.	Amount collected.
Guernsey Ventnor Barnstaple Royal Observatory	1.2	8 1 4 5	9 11 9 9	6 5 8 7	7 13 9 9		·9 - ·5 ·4		36 35 34 47	in. 6·3 4·8 4·7 7·9
Royston Lampeter Diss (Norfolk) Derby	0.8 1.3	7 4 6 5	7 9 9 11	7 10 8 4	9 7 7 10	65	•6 •1 •6		40 38 33 42	5 ·4 6 ·3 6 ·1 6 ·9
Liverpool Wakefield Stonyhurst North Shields	1.7	6 8 8 7	8 7 9 9	8 6 5 6	8 9 8 8		·6 ·1 ·5 ·2		39 39 46 40	5 ·1 4 ·7 8 ·1 4 ·3

ENGLAND:-Meteorological Table, Quarter ended 30th June, 1866.

### No. II.-SCOTLAND.

# MARRIAGES, BIRTHS, AND DEATHS IN THE QUARTEE ENDED 30TH JUNE, 1866.

Scotland, for the purposes of registration, is at present divided into 1,014 districts; and this return comprises the BIRTHS, DEATHS, and MARRIAGES registered in these districts (with the single exception of the inaccessible island of St. Kilda), during the quarter ending 30th June, 1866. From these it would appear that births, deaths and marriages have all been considerably above the average of the corresponding quarter of the ten previous years.

BIRTHS.--29,801 births were registered in Scotland during the quarter ending 30th June, 1866, being in the annual proportion of 378 births in every 10,000 persons of the estimated population. This is considerably above the average proportion of 274 births for every 10,000 persons. As showing that this increase is owing to some cause not affecting Scotland alone, it may be mentioned that the births in England, during the quarter ending 30th June, were also slightly above the average of the same quarter in former years. Thus, during that quarter, 192,459 births were registered in England, being in the proportion of 363 births in every 10,000 persons of the population; the average of the same quarter during the ten previous years being 62 births in a like population.

The town and rural districts exhibited the usual difference in the proportion of their births. Thus, in the 126 town districts (which embrace the towns with populations of 2,000 and upwards), 17,652 births were registered; while in the 888 rural districts (embracing the remainder of the population of Scotland), only 12,149 births occurred; thus indicating an annual proportion of 418 births in every 10,000 persons in the town districts, but only 331 births in a like population in the rural districts.

Divisions.	Per Cent. of Illegi- timate.	Counties.	Per Cent. of Illegi- timate.	Counties.	Per Cent. of Illegi- timate.	Counties.	Per Cent. of Illegi- timate.
SCOTLAND	9.6						
Northern North-Western North-Eastern East Midland West Midland. South-Western South-Eastern. Southern	7'1 7'3 15'1 10'7 7'6 8'4 8'6 12'4	Shetland Orkney Caithness Sutherland Ross and Cromarty J Inverness Nairn Elgin Banff Aberdeen Kincardine	5 <sup>•2</sup> 6•4 8•1 11•9	Forfar Perth Fife Clackman- nan Stirling Dumbarton Argyll Bute Renfrew Ayr	8·1 7·1 <b>8</b> ·2 7·8	Lanark Linlithgow . Edinburgh . Haddington Berwick Peebles Selkirk Roxburgh Dumfries Kirkcud- bright }	8°2 8°4 9°0 5°8 7°7 7°7 10°0 10°5 12°8 12°1 14°6

**TABLE I.**—Proportion of Illegitimate in every Hundred Births in the Divisions and Counties of Scotland, during the Quarter ending 30th June, 1866.

Of the 29,801 children born during the quarter, 26,912 were legitimate, and 2,889 illegitimate; thus indicating that 96 per cent. of all the children born were

illegitimate. The proportion of illegitimate children was, as usual, lowest in the town, and highest in the rural districts, only 9.4 per cent. being illegitimate in the town, but 10 per cent. in the rural districts. Table I exhibits the proportion of illegitimate births in the several divisions and counties of Scotland, and generally accords with previous returns, the counties embraced in the northeastern and southern divisions exhibiting by far the highest proportion of illegitimate children.

Of the children born during the quarter, 15,320 were males, and 14,481 females; thus indicating that during the quarter 105.8 boys were born for every 100 girls. 9,713 births were registered during April, 10,329 during May, and 9,759 during June; being at the rate of 324 births daily in Scotland during April, 333 daily during May, and 325 daily during June.

DEATHS.—18,556 deaths were registered in Scotland during the second quarter of 1866, being in the annual proportion of 235 deaths in every 10,000 persons of the estimated population. This is a very high death-rate for the quarter, and greatly above the average of the ten previous years, which was only in the proportion of 217 deaths in every 10,000 persons. The deaths in England during the second quarter exhibited the same increase, being high above the average, showing that the same unhealthy influences existed over England as over Scotland. Thus, during the quarter ending 30th June, 1866, there were registered 128,692 deaths in England, which gives the annual proportion of 242 deaths in every 10,000 persons of the population; the average of the same quarter during the ten previous years being only 218 deaths in a like population.

**TABLE II.**—Number of Births, Deaths, and Marriages in Scotland, and in the Town and Country Districts during the Quarter ending 30th June, 1866, and their Proportion to the Population; also the Number of Illegitimate Births, and their Proportion to the Total Births.

	Popul	ation.	То	tal Birth	5.	Illegitimate Births.			
	Census, 1861.	Estimated, 1866.	Number.	Per Cent.	Ratio. One 1n every	Number.	Per Cent.	Ratio. One in every	
SCOTLAND	3,062,294	3,153,413	29,801	3.78	26	2,889	9.6	10.3	
126 town districts 888 rural ,,	1,603,875 1,458,419			4.18 3.31	23 30	1,673 1,216	9 <b>°</b> 4 10°0	10·5 9·9	
	Population. Census, Estimated, 1861. 1866.			Deaths.		Marriages.			
			Number.	Per Cent.	Ratio. One in every	Number.	Per Cent.	Ratio. One in every	

SCOTLAND	3,062,294	3,153,413	18,556	2.35	42	6,019	0.76	131
126 town districts 888 rural ,,		1,688,288 1,465,125					0*92 0*58	108 172

The deaths in the town districts, as usual, greatly exceeded those of the rural districts. Thus, in the 126 town districts, 11,682 deaths were registered, but only 6,874 deaths in the 888 rural districts; indicating an annual death-rate of 276

deaths in the town, but only 187 deaths in the rural districts, in every 10,000 persons.

Of the deaths, 6,260 were registered in April, 6,540 in May, and 5,756 in June; being at the rate of 209 deaths daily in Scotland during April, 211 daily during May, and 192 daily during June. May thus presents the strange anomaly of having been a more fatal month to the inhabitants of Scotland than April.

INCREASE OF THE POPULATION.—As the births numbered 29,801, and the deaths 18,556, the natural increase of the population by births was 11,245. From that number ought to be deducted all the Scottish emigrants. From a return furnished to the Registrar-General by the Emigration Commissioners, it appears that 80,303 persons emigrated from the ports of Great Britain and Ireland during the quarter ending 30th June, 1866; of whom 18,997 were English, 4,493 were Scotch, 44,076 were Irish, 10,668 foreigners, while of 2,068 the nativity was not ascertained, the total Scottish emigrants would amount to 4,611 during the quarter ; and that number deducted from the excess of births over deaths, would leave 6,634 as the increase of the population during the quarter, making no allowance for the emigration to England or Ireland, nor for the drafts to the army, navy, &c.

MARRIAGES.—6,019 marriages were registered in Scotland during the quarter ending 30th June, 1866, being in the annual proportion of 76 marriages in every 10,000 persons. This is a much higher proportion than the average of the corresponding quarter during the ten previous years, which only gave a marriage-rate of 69 marriages in every 10,000 persons. It may, however, be mentioned, that the marriage-rate in Scotland has been steadily increasing since 1863. It is possibly the increased number of marriages which is now beginning to tell on the births, and causing their proportion also to exceed that of former years.

The increased proportion of marriages is chiefly seen in the town districts. Thus, in the 126 town districts, 3,892 marriages were registered, but only 2,127 in the 888 rural districts; thus indicating an annual proportion of 92 marriages in every 10,000 persons in the town districts, but only 58 marriages in a like population in the rural districts.

1,470 marriages were registered in April, 1,056 in May, and 3,493 in June.

HEALTH OF THE POPULATION.—The very high mortality which prevailed during the second quarter of the year 1866, appears to have been chiefly caused by the increased number of deaths among the aged, and by the deaths among children, from the prevalence of scarlatina and hooping-cough. Continued fever, in its various forms of typhus, enteric or typhoid, &c., seems to be everywhere abating, though the epidemic fever-wave seems at last to have reached the Shetland Islands, and caused considerable sickness and mortality there. The health of the general mass of the adult population has, however, been good. No cases of epidemic cholera had occurred in Scotland when the quarter closed, but from its prevalence on the Continent and in England, it may be expected to attack our population during the autumnal months, when diarrhœa becomes common. It is a remarkable fact, that both in 1832 and in 1848, when we had severe attacks of epidemic cholera in Scotland, that disease was preceded by epidemic typhus, which just died out when cholera broke out. The epidemic typhus which has been raging over Scotland for the past three years is just dying out, so that the same succession of epidemic diseases seems to be recurring as in former years. This striking fact would seem to prove that even diseases recur in cycles.

WEATHER.—The weather during the first two months of the quarter was colder, drier, and with a greater prevalence of east winds than usual; but during the month of June the heat was sometimes oppressive, and the mean temperature was above the avearge.

During April the weather was very much as usual, most commonly frost in the morning, and during the day sudden showers alternating with bright sunshine. The month, however, closed with a snow storm in all the higher parts of the country, leaving the hills white.

The cold period which commenced on the close of April continued till the

19th of May, and though warm balmy weather set in after that period, the mean temperature of the month fell nearly two degrees short of its average. The wind during the whole month was almost constantly from the east, and the drought was great.

**TABLE III.**—Number of Births, Deaths, and Marriages in Scotland, and their Proportion to the Population, Estimated to the Middle of each Year, during each Quarter of the Years 1866 to 1862 inclusive.

	186	36.	186	35.	186	64.	186	33.	186	52.
	Number.	Per Cent.	Number.	Per Cent.	Number.	Per Cent.	Number.	Per Cent.	Number.	Per Cent.
1st Quarter— Births Deaths Marriages	28,876 19,075 5,627	3.66 2.42 0.71	28,608 20,786 5,407	3.65 2.65 0.69	28,177 22,576 5,333	3.61 2.89 0.68	26,729 19,227 5,090	3°44 2°47 0°65	27,089 19,420 4,763	3.21 2.21 0.62
$\left. \begin{array}{c} \text{Mean Tem-} \\ \text{perature} \end{array} \right\}$	38°	·0	35°	••3	35°	··7	40°	•9	389	··8
2nd Quarter- Births Deaths Marriages	29,801 18,556 6,019	3°78 2°35 0°76	30,332 17,066 5,698	3.86 2.17 0.72	29,992 18,445 5,710	3°84 2°36 0°73	29,651 17,947 5,557	3.82 2.31 0.71	28,728 17,385 5,185	3°73 2°25 0°67
${f Mean Tem} \\ {f perature} ig \}$	49°	·3	51°	··5	49°	··9	49°	•0	49°	•4
<b>3rd</b> Quarter— Births Deaths <b>Marriages</b>		-	27,320 15,907 5,335	3°48 2°02 0°68	27,063 16,131 4,993	3°47 2°06 0°64	26,362 16,249 4,863	3°40 2°09 0°62	25,783 14,235 4,570	3°34 1°84 0°59
$\left. \begin{array}{c} \text{Mean Tem-} \\ \text{perature} \end{array} \right\}$		-	57°	•5	54°	•5	53°	.9	54°	•4
4th Quarter— Births Deaths Marriages			26,866 17,062 7,137	3°42 2°17 0°91	27,213 17,151 6,639	3°49 2°19 0°85	26,583 17,998 6,577	3°42 2°32 0°84	25,469 16,155 6,079	3°30 2°09 0°78
$\left. \begin{smallmatrix} \mathbf{Mean \ Tem-} \\ \mathbf{perature} \end{smallmatrix}  ight\}$		-	43°	'· <b>4</b>	42°	•0	43°	·6	42°	•0
Year— Population.		-	3,136	,057	3,118	,701	3,101	,345	3,083	,989
Births Deaths Marriages			113,126 70,821 23,577	3°60 2°25 0°75	112,445 74,303 22,675	3.60 2.38 0.72	109,325 71,421 22,087	3°52 2°30 0°71	107,069 67,195 20,597	3°47 2°17 0°66

During the first week of June dense fogs prevailed, especially on the east coast, where the contending cold easterly and moist westerly currents meet. After this a period of great heat set in, during some days of which the variations in daily temperature were extreme, and appeared to exert a most deleterious effect on the aged. Thus, on the 17th, 18th, and 19th of the month, the black bulb thermometer exposed on the grass showed the low temperature of  $28^{\circ}$ ,  $24^{\circ}$ , and  $27^{\circ}$  Fahr.; while the day temperature ranged from  $55^{\circ}$  to  $69^{\circ}$ . In the higher parts of the country this smart morning frost injured the potatees and turning crops, and damaged the foliage of the trees. The drought which had existed in May continued during the whole month, causing the hay crop to be much below an average, and stunting the grain crops.

The mean barometric pressure, reduced to the sea level and to  $32^{\circ}$  Fahr., was 29:935 inches in April, 29:975 inches in May, and 29:881 in June. The mean temperature of the quarter was  $49^{\circ}$ :3, that of April being  $44^{\circ}$ ·0; that of May  $47^{\circ}$ ·9, and that of June 56°·1. The highest temperature at any station (in the shade) was 71°·6 in April, 78° in May, and 87°·5 in June. The lowest temperature (in the shade) was  $20^{\circ}$ ·0 in April,  $20^{\circ}$ ·0 in May, and  $29^{\circ}$ ·3 in June. The mean daily range of temperature was  $13^{\circ}$ ·1 in April,  $17^{\circ}$ ·9 in May, and  $15^{\circ}$ ·8 in June. The mean degree of humidity of the atmosphere was 84 in April, 77 in May, and 82 in June. The number of days on which rain, hail, or snow fell, was 13 in April, 10 in May, and 12 in June; with a mean depth of water of 1.68 inches in April, 1:36 inches in May, and 1:85 inches in June. Winds with an easterly point, on an average of all the stations, blew 15 days in April, 11 in May, and 9 in June. Winds with a westerly point blew 8 days in April, 14 in May, and 12 in June.

SCOTLAND:—MARRIAGES, BIRTHS, and DEATHS Registered in the Quarter ended 30th June, 1866.

1	2	3	4	5	6
DIVISIONS. (Scotland)	ABEA in Statute Acres.	POPULATION, 1861. (Persons.)	Marriages.	Births.	Deaths.
SCOTLAND Totals	19,639,377	No. 3,062,294	No. 6,019	No. 29,801	No. 18,556
I. Northern	2,261,622	130,422	76	815	578
II. North-Western	4,739,876	167,329	147	1,025	785
III. North-Eastern	2,429,594	366,783	616	3,369	2,110
IV. East Midland	2,790,492	523,822	1,087	4,702	2,849
V. West Midland	2,693,176	242,507	403	2,099	1,182
VI. South-Western	1,462,397	1,008,253	2,371	11,928	7,482
VII. South-Eastern	1,192,524	408,962	1,000	4,080	2,467
VIII. Southern	2,069,696	214,216	319	1,783	1,103

#### No. III.—IRELAND.

#### MARRIAGES IN THE QUARTER ENDED 31st MARCH, 1866;

#### AND BIRTHS AND DEATHS IN THE QUARTER ENDED

#### 30TH JUNE, 1866.

This return includes the MARRIAGES registered during January, February, and March, 1866; and the BIRTHS and DEATHS registered during April, May, and June, 1866, in the 721 registrars' districts of Ireland. The districts are coextensive with the dispensary districts of the 163 Poor Law Unions; which latter form the districts of the Superintendent Registrars.

MARRIAGES.—The number of marriages *registered* in Ireland during the first three months of the present year amounted to 12,014, equal to an annual ratio of 1 in every 116, or '862 per cent. of the *estimated* population.\* The number *registered* during the corresponding period of last year was 12,266.

Of the 12,014 marriages *registered* during the first quarter of this year, 9,696 were between Roman Catholics, representing an annual ratio of 1 marriage in every 116, or .861 per cent. of the Roman Catholic population;+ and the remaining 2,318 marriages were between Protestants, being equal to an annual ratio of 1 in every 139, or .719 per cent. of the Protestant population.+

BIRTHS.—There were 38,816 births registered in Ireland during the quarter ending 30th June last—19,893 boys and 18,923 girls—representing an annual ratio of 1 in every 35.9, or 2.79 per cent. of the *estimated* population ;\* the births registered during the corresponding quarter of last year were 39,163, and in 1864 they were 38,701.

In the 12 following unions or superintendent registrars' districts the birth-rate exceeded 1 in 31, viz.—Belfast, 1 in 21; Millstreet, 1 in 23; Dunmanway, 1 in 24; Castletown and Clifden, each 1 in 25; Dingle, Glin, and Killarney, each, 1 in 27; Oughterard, 1 in 28; and Larne, Lurgan, and Skibbereen, each, 1 in 29; whilst in the twelve undermentioned the births *registered* did not equal an annual ratio of 1 in 53, viz.—Borrisokane, Mountbellew, and Urlingford, each, 1 in 54; Ballyshannon, Gortin, and Tuam, each, 1 in 55; Swineford, 1 in 56; Glenna-maddy, 1 in 57; Roserea, 1 in 58; Parsonstown, 1 in 59; Dunfanaghy, 1 in 68; and Ballyvaghan, 1 in 95.

DEATHS.—The deaths registered in Ireland during the second quarter of the present year amounted to 24,763—12,259 males and 12,504 females—affording an annual ratio of 1 in every 56.3, or 1.78 per cent. of the *estimated* population. The numbers registered during the corresponding quarters of 1864 and 1865 were 24,448 and 24,380 respectively.

In the following ten unions or superintendent registrars' districts the rate of mortality during the quarter exceeded 1 in 45, viz.—Belfast, 1 in 30; Dublin, North and South, 1 in 39 and 1 in 37 respectively; Clonmel and Enniscorthy, each, 1 in 40; Celbridge, Clogheen, and Waterford, each, 1 in 43; and Bailieborough and Newtownards, each, 1 in 44; whereas in the eight following the number of deaths *registered* during the quarter *does not represent an annual ratio* of 1 in 100:—Castlebar, 1 in 102; Croom, 1 in 104; Boyle, 1 in 111; Donaghmore, 1 in 119; Newcastle, 1 in 120; Tuam, 1 in 135; Dunfanaghy, 1 in 160; and Ballyvaghan, 1 in 284.

EMIGRATION,-According to the returns obtained by the enumerators, the

\* For estimated population see p. 45 of the Quarterly Report, where it is given for the middle of each year from 1801 to 1866 inclusive. For 1865 the estimate is 5,641,086, and for 1866, 5,571,971. Hence it would appear that the population of Ireland has decreased 216,000 since the last census was taken.—ED. S. J.

+ According to the Census of 1861.

number of emigrants who left the ports of Ireland, during the quarter ended 30th June last, amounted to 41,124—24,331 males and 16,793 females—being 3,536 more than the number who emigrated during the corresponding quarter of 1865.

ESTIMATED DECREASE OF THE POPULATION.—The number of births registered during the quarter ended 30th June last being 38,816; the deaths 24,763; and the number of emigrants 41,124—(according to the returns obtained by the enumerators at the several seaports);—a decrease of 27,071 would therefore appear to have taken place in the population of Ireland during that period.

PRICES OF PROVISIONS AND PAUPERISM.—The price of Messrs. Manders and Co.'s 4 lb. loaf during the first twelve weeks of the second quarter of the present year was  $6\frac{1}{2}d$ ., being one halfpenny higher than the price through the entire of the corresponding quarter of 1865; it was raised to 7*d*. during the last week of the quarter.

The average price of oatmeal for the second quarter of 1866 was 15s. 8d. per cwt.; it rose from 14s. 6d. per cwt. in the first week of the quarter to 16s. 6d. in the last week; the average price for the corresponding quarter of 1865 was 14s. 1d.

The average prices of potatoes during the past quarter at the Dublin Potato Market were 3s. 1d. to 3s. 11d. per cwt., differing very slightly from the averages for the corresponding quarter of last year.

The prices of beef at the Dublin Cattle Market ranged, during the quarter ending 30th June last, from 55s. to 80s. per cwt., the average for the quarter being 58s. to 72s. 6d.; the average price for the corresponding quarter of last year was only 55s. to 67s. 6d. per cwt.

The average number of persons in Ireland receiving indoor relief on Saturdays during the three months ending 30th June last was 51,404, against 54,852 for the corresponding period of 1865. On Saturday in the first week of the quarter the number was 54,810; on Saturday in the last week the number had decreased to 48,444.

The average weekly number of persons receiving outdoor relief during the quarter was 11,982, against 10,565 for the second quarter of 1865.

Of the persons receiving indoor relief during the second quarter of the present year an average number of 466 in each week were located in asylums for the blind and the deaf and dumb, and in extern hospitals; in the corresponding quarter of 1865 the average weekly number was 475.

THE WEATHER.—The following meteorological observations, taken at the Ordnance Survey Office,\* Phœnix Park, Dublin, during the second quarter of the years 1864, 1865, and 1866, respectively, have been obligingly furnished by Captain Wilkinson, R.E., by direction of the Superintendent of the Ordnance Survey.

The mean height of the barometer during the second quarter of the present year was 29'761 inches (in the corresponding quarter of 1865 and 1864 it was 29'916 inches, and 29'838 inches respectively); the highest reading (30'277 inches) was on the 23rd April, at 9'30 A.M., wind S.W.; and the lowest (29'252 inches) on the 18th June, at 3'30 P.M., wind N.W.

The mean temperature of the air during the quarter was  $51.5^{\circ}$  (in the corresponding quarter of 1865 it was  $54.8^{\circ}$ , and in the second quarter of 1864 it was  $53.6^{\circ}$ ); the maximum temperature (79.8°) was on the 28th June, and the minimum (29.0°) was on the 4th April.

Rain or snow fell on 48 days during the quarter. The rein-fall measured 7.796 inches; in the corresponding quarters of 1865 and 1864 it was 5.816 inches and 4.083 inches respectively. The greatest monthly rain-fall was in June, when 8.652 inches were registered.

<sup>\*</sup> Latitude 53° 21' 44".65 north, longitude 6° 21' 6".35 west. Height above the sea 158.8 feet. From the 1st January, 1865, inclusive, the barometer has been corrected for altitude, as well as reduced to 32° Fahrenheit.

1866.]

The wind blew on 27 days from S.W.; 14 days from N.E.; 12 days from E.; 11 days from N.W.; 9 days from W.; and 7 days from S.E., at 9.30 A.M.; on no day during the quarter did the wind blow from the south at that hour. It was calm on 7 days at 9.30 A.M.

Meteorological Observations taken at the Ordnance Survey Office, Phœnix Park, Dublin.

Months.		Barometer	r.	T	hermomete	er.	Rain-
Months.	Maximum.	Minimum.	Mean.	Maximum.	Minimum.	Mean.	fall.
April, 1864 ,, '65 ,, '66	Inches. 30·166 30·202 30·277	Inches. 29·425 29·520 29·253	Inches. 29 <sup>•</sup> 895 29 <sup>•</sup> 974 29 <sup>•</sup> 714	° 69·1 68·9 66·4	° 29·0 31·2 29·0	0 50°1 50°2 47°6	Inches. •792 1•304 1•927
May, 1864 ,, '65 ,, '66	30.176	29·502 29·223 29·299	29 <sup>.</sup> 870 29 <sup>.</sup> 695 29 <sup>.</sup> 828	79·0 72·9 70·4	31·8 37·8 29·5	54°4 53°4 49°4	1·730 3·578 2·21 <b>7</b>
June, 1864 ,, '65 ,, '66		29·202 29·328 29·252	29°749 30°078 29°741	73·7 83·9 79·8	33·2 40·0 39·0	56°4 60°9 57°4	$1.561 \\ .934 \\ 3.652$
Mean, 2nd qr., 1864 ,, '65 ,, '66	30·135 30·252 30·194	29·376 29·357 29·268	29 <sup>.</sup> 838 29 <sup>.</sup> 916 29 <sup>.</sup> 761	73·9 75·2 72·2	31·3 36·3 32·5	53°6 54°8 51°5	Total. 4·083 5·816 7·796

Months.	Direction of the Wind at 9.30 A.M. Number of Days on which the Wind blew from the								
	N.	N.E.	E.	S.E.	s.	s.w.	w.	N.W.	А,М.
April, 1864	1	4	8	1	2	6	7	2	
,, '65	1	9	9		2	4	3	1	1
,, '66	3	7	5			12		—	2
May, 1864	2	2	8	2	1	$5 \\ 10 \\ 6$	6	5	
,, '65	4	3	5	3	3		3		-
,, '66	1	5	5	4	—		3	6	1
June, 1864 ,, '65 ,, '66	3 2 —		1 8 2	1 3 2	1 	$\begin{array}{c} 10\\ 2\\ 9 \end{array}$	13 11 6	 1 5	1 -4
Total, 2nd qr., 1864	6	6	17	3	4	21	26	7	1
,, '65	7	15	22	6	5	16	17	2	1
,, '66	4	14	12	7	—	27	9	11	7

HEALTH OF THE PEOPLE.—The state of the public health during the quarter was generally satisfactory, though the number of deaths *registered* was in excess of the number *registered* during the corresponding period of last year.

The low temperature, combined with the harsh easterly winds which prevailed during the months of April and May, rendered pulmonary affections among the young and old extremely fatal, and to these causes must be referred the greater mortality during the past quarter as compared with the corresponding periods of 1864-65.

There was in most districts an absence of epidemic or zymotic diseases, and, save in some exceptional instances, the deaths from scarlatina, fever, measles, small-pox, &c., had notably diminished.

The registrar of the Mohill district (Mohill union), in referring to a malignant type of scarlatina in his locality, makes the following observations:—"It is a remarkable fact that all the fatal cases occurred under ulmost similar circumstances in badly ventilated and filthy houses, where the poor sufferers had to breathe a foul and vitiated atmosphere; in many instances the pigs and patients occupied the same apartments. In families of 9 or 10 attacked at the same time, where attention was paid to cleanliness and ventilation, not one fatal case took place." The registrar of the Mullingar district (Mullingar union) says that of 22 deaths from scarlatina, which were registered during the quarter, "all occurred in the town, none in the country portions of the district, showing clearly the evil of the filthy and uncleansed state of the back streets of this town." In many of the districts from which scarlatina has disappeared, the registrars attribute the subsidence of the epidemic to improved sanitary arrangements.

It is satisfactory to find that no deaths from small-pox have been returned from the registrar of the Arklow district (Rathdrum union), as during the quarter ended March 31st, the alarming number of 30 deaths from small-pox had been registered in that district. In the Ballymoney district a child aged 3 months (not vaccinated) died from small-pox. In Summerhill district (Trim union) the registrar notes that "two deaths from small-pox were registered in the past quarter, one in the person of an infant lately brought from Dublin, the second an adult, neither of whom had been vaccinated."

Fever has generally been of a milder type. The number of registrars who refer to the improved sanitary condition of their districts increases every quarter. It is to be hoped that the ample powers which the new sanitary act affords for suppressing nuisances and protecting the public against the spread of contagious diseases may soon be brought into action, so that the evils at present existing, and which have been so forcibly described by the registrars, may be neutralized. In the Scotstown district (Monaghan union), two cases of English cholera were registered in the month of June, both having proved fatal within 48 hours; two other members of the same family were attacked, but recovered. In the Malin district (Inishowen union), a case of English cholera proved fatal in 15 hours.

Some of the persons whose deaths were registered during the quarter had attained very advanced periods of life; thus in the Templemartin district (Bandon union), "the death of a person aged 106 was registered;" in Aughnacloy district (Clogher union), the death of a person aged 104 was registered; and the deaths of two centenarians were registered, one in Shinrone (Roscrea union), and the other in Ballycastle.

MARRIAGES.—The marriage-rate during the quarter ending 31st March last, was highest in the "south-western" and "western" divisions, and lowest in the "eastern" division. This was also the case in the first quarter of 1865. 1866.]

Divisions.		Population arter ending	
TIMI21008*	81st March, 1865.	<b>31st</b> March, 1866.	
I. South-Western II. Western III. South-Eastern IV. North Midland V. North-Western VI. South Midland VII. North-Eastern VIII. Eastern	l in 76 " 88 " 104 " 135 " 142 " 142 " 143 " 161 " 175	l in 81 ,, 83 ,, 121 ,, 161 ,, 130 ,, 162 ,, 152 ,, 171	

The Order of the Eight Divisions as regards the Annual Rate represented by the Number of Marriages Registered during the First Quarter of the Years 1865 and 1866, is shown in the following Statement.

Note.—The divisions in this and the two following tables are arranged according to the ratios of the first column.

BIETHS.—The highest birth-rate attained in any of the divisions during the second quarter of the years 1864, 1865, and 1866, was 1 in 32. This was the rate for the "south-western" in 1864, and for the "north-eastern" in 1865 and 1866. The "south midland" ranked *fifth* as to birth-rate during the second quarter of 1864; it fell to *seventh* place in the corresponding quarter of 1865, and to *eighth*, or last, place for the past quarter, the ratios for this division being 1 in 41, 43, and 45 respectively, for the three periods alluded to.

The Numerical Order of the Eight Divisions as regards the Annual Rate represented by the Number of Births Registered during the Second Quarter of 1864, 1865, and 1866, is shown in the following Statement.

Divisions.	1	Ratio, Quarter ending	ž
Divisions.	30th June, 1864.	30th June, 1865.	30th June, 1866.
I. South-Western II. North-Eastern III. South-Eastern IV. Eastern V. South Midland VI. North Midland VII. Western VIII. North-Western	1 in 32 " 34 " 36 " 37 " 41 " 42 " 42 " 42 " 45	1 in 33 " 32 " 37 " 37 " 43 " 41 " 44 " 41	1 in 34 ,, 32 ,, 37 ,, 37 ,, 45 ,, 41 ,, 42 ,, 44

DEATHS.—The death-rate in the "eastern" division during the quarter ending 30th June last was 1 in 46. This is the highest rate of mortality which has occurred during the second quarter of the year in any division since registration commenced in Ireland. The number of deaths *registered* in the "western" division during the quarter represents an annual ratio of only 1 in 78; and in the corresponding quarter of 1864 and 1865 the rate afforded was only 1 in 77.

The following	Statement	shows the	Eight	Divisions,	Arranged	according
to the Ann	ual Rate	of Mortal	ity affor	ded by the	Number	of Deaths
Registered						

Divisions.	Ratio to	Population. Quarte	r ending
DIVISIONS.	30th June, 1864.	30th June, 1865.	30th June, 1866.
I. South-Eastern II. North-Eastern III. Eastern V. South Midland V. South-Western VI. North-Western VII. North Midland VIII. Western	1 in 50 ,, 52 ,, 54 ,, 60 ,, 60 ,, 61 ,, 73 ,, 77	l in 53 ,, 51 ,, 50 ,, 64 ,, 62 ,, 66 ,, 70 ,, 77	1 in 52 ,, 49 ,, 63 ,, 64 ,, 70 ,, 68 ,, 78

Births,	Deaths,	and	Marriages	in	each	Division	of	Ireland.	
	1		1			1	1		

Divisions.	Area in Statute Acres.	Population in 1861.	March Quarter, 1866.	June Quarter, 1866.		
			Marriages.	Birth <b>s</b> .	Deaths.	
1. North-Eastern 11. North-Western 111. Eastern	2,328,305 2,392,501 1,993,016	$\substack{1,124,041\\574,745\\829,569}$	$1,849 \\ 1,105 \\ 1,213$	8,875 3,271 5,678	5,687 2,065 4,489	
IV. North Midland V. South Midland	2,019,408 2,361,709	575,289 515,272	893 794	3,519 2,853	2,111 2,037	
VI. Western VII. South-Eastern VIII. South-Western	4,088,459 1,826,172 3,313,071	822,878 500,957 855,813	2,473 1,032 2,655	4,871 3,388 6,361	2,631 2,413 3,330	
Total of Ireland	20,322,641	5,798,967	12,014	38,816	24,763	

# No. IV.-GREAT BRITAIN AND IRELAND.

SUMMARY of MARRIAGES, in the Quarter ended 31st March, 1866; and BIRTHS and DEATHS, in the Quarter ended 30th June, 1866.

COUNTRIES.	ABEA in Statute Acres.	POPULATION, 1861. (Persons.)	Marriages.	Births.	Deaths.
England and Wales Scotland Ireland	37,324,883 19,639,377 20,322,641	No. 20,066,224 3,062,294 5,798,967	No. 37,576 5,627 12,014	No. 192,459 29,801 38,816	No. 128,692 18,556 24,763
$\left. \begin{array}{c} \text{Great Britain and} \\ \text{Ireland} \end{array} \right\}$	77,286,901	28,927,485	55,217	261,076	172,011

Note.—The number of deaths in Ireland during the March quarter is erroneously stated at p. 312 as 4,029 instead of 27,824; and the number in Great Britain and Ireland as 161,337 instead of 185,132.

[Sept.

. ...

1866.]

Merchandise (excluding Gold and Silver),		F	'irst Three	Months.		
Imported from, and Exported to, the following Foreign Countries, &c.	18	66.	18	65.	18	64.
[000's omitted.]	Imports from	Exports to	Imports from	Exports to	Imports from	Exports to
IFOREIGN COUNTRIES :	£	£	£	£	£	£
Northern Europe; viz., Russia, Sweden, Norway, Denmark & Iceland, & Heligoland }	3,575,	475,	1,871,	312,	2,712,	450,
Central Europe; viz., Prussia, Germany, ] the Hanse Towns, Holland, and Belgium ]	6,170,	7,698,	4,952,	4,878,	5,326,	4,834,
Western Europe; viz., France, Portugal (with Azores, Madeira, &c.), and Spain (with Gibraltar and Canaries)	11,930,	3,870,	7,652,	3,767,	8,367,	3,544,
Southern Europe; viz., Italy, Austrian Empire, Greece, Ionian Islands, and Malta Levant; viz., Turkey, with Wallachia and ]	1,112,	2,145,	684,	2,071,	741,	2,005
Moldavia, Syria and Palestine, and Egypt J	5,468,	5,494,	6,785,	3,189,	5,830,	3,306,
Northern Africa; viz., Tripoli, Tunis, Algeria and Morocco	96,	85,	51,	52,	93,	38,
Western Africa	188,	134,	223,	130,	167,	150,
Eastern Africa; with African Ports on Red Sea, Aden, Arabia, Persia, Bourbon, and Kooria Mooria Islands	18,	36,	42,	15,	29,	10,
Indian Seas, Siam, Sumatra, Java, Philip- pines; other Islands	106,	462,	508,	481,	67,	458,
South Sea Islands China, including Hong Kong	2,433,	7, 2,263,	8, 2,485,	1,447,	3,781,	18 1,099
United States of America	12,242,	9,655,	1,926,	3,277,	3,578,	6,908
Mexico and Central America Foreign West Indies and Hayti		309, 725,	995, 680,	601, 913,	828, 415,	276 710
South America (Northern), NewGranada, Venezuela, and Ecuador	440,	797,	252,	713,	369,	517
", (Pacific), Peru, Bolivia, Chili, and Patagonia	1,068,	509,	1,108,	828,	1,119,	573
" (Atlantic)Brazil, Uruguay, and Buenos Ayres	1,948,	2,839,	1,736,	1,982,	1,536,	1,952
Whale Fisheries; Grnlnd., Davis, Straits, Southn.Whale Fishery, & Falkland Islands }	2,	3,	_		3,	11,
Total—Foreign Countries	47,303,	37,506,	31,958,	24,656,	34,961,	26,859
II.—BRITISH POSSESSIONS:						
British India, Ceylon, and Singapore	5,575,	4,152,	4,549,	5,548,	6,595,	4,906,
Austral. Cols.—New South Wales and Victoria ,, ,, So. Aus., W. Aus., Tasm., and N. Zealand	1,251, 246,	1,970, 884,	892, 223,	1,923, 839,	404, 286,	1,541, 692,
British North America	510,	1,033,	492,	628,	671,	800
"W.IndieswithBtsh.Guiana&Honduras	1 11	695,	1,712,	870,	1,786,	881,
Cape and Natal Brt. W. Co. of Af., Ascension and St. Helena	377,	295,	383,	661, 109	306,	485,
Mauritius	109, 430,	161, 155,	122, 360,	102, 192,	57,	73, 146,
Channel Islands	118,	140,	95,	217,	391, 153,	284,
Total—British Possessions	9,516,	9,485,	8,828,	10,980,	10,649,	9,808,
General Total£	56,819,	46,991,	40,786,	<b>35</b> ,636,	45,610,	36,667,

Trade of United Kingdom, 1866-65-64.—Distribution of Exports from United Kingdom, according to the Declared Real Value of the Exports; and the Computed Real Value (Ex-duty) of Imports at Port of Entry, and therefore including Freight and Importer's Profit.

Note.—The exports above consist of articles of British and Irish produce and manufacture only—the colonial and foreign goods exported are not shown in the monthly tables.

Quarterly Returns.

[Sept.

IMPORTS. --- (United Kingdom.) -- First Five Months (January -- May, 1866-65-64-63-62.--Computed Real Value (Ex-duty), at Port of Entry (and therefore including Freight and Importer's Profit), of Articles of Foreign and Colonial Merchandise Imported into the United Kingdom.

(First Five Months.) Foreign Article	[000's omitted.] s Imported.	1866.	1865.	1864.	1863.	1862.
		£	£	£	£	£
RAW MATLS Textile.	Cotton Wool	38,398,	17,183,	29,341,	13,924,	5,702,
	Wool (Sheep's)	6,073,	4,704,	4,211	3,686,	3,268,
	Silk	6,232,	5,734,	4,679,	6,620,	6,162,
	Flax	1,050,	876,	1,936,	1,050,	1,050,
	Hemp	1,064	560,	1,579,	874,	524,
	Indigo	720,	602,	586,	767,	734,
		53,537,	29,659,	42,332,	26,921,	17,440,
" " Various.	Hides	952,	693,	694,	804,	814,
	Oils	1,289,	1,105,	911,	1,377,	1,128,
	Metals	1,552	1,441,	1,626,	1,378,	1,490,
	Tallow	532,	394,	382,	392,	487,
	Timber	1,496,	1,832,	1,832,	1,858,	1,439,
		5,821,	5,205,	5,445,	5,809,	5,358,
" " Agrcltl.	Guano	623,	865,	453,	1,167,	315,
	Seeds	1,058,	1,162,	1,485,	1,085,	776,
		1,681,	2,027,	1,938,	2,252,	1,091,
TROPICAL, &c., PRODUCE.	Tea	4,359,	4,008,	4,272,	4,907,	4,471,
	Coffee	991,	1,153,	1,079,	1,200,	926,
	Sugar & Molasses	4,747,	3,612,	4,829,	5,066,	4,756,
	Tobacco	876,	1,003,	910,	650,	370,
	Rice	209,	201,	273,	416,	500,
	Fruits	62,	181,	105,	105,	127,
	Wines	2,063,	1,494,	2,318,	1,816,	1,494,
	Spirits	844,	628,	1,018,	823,	770,
		14,151,	12,280,	14,804,	14,983,	13,414,
FOOD	Grain and Meal.	10,891,	5,704,	7,241,	10,116,	12,836,
	Provisions	3,627,	3,473,	8,863,	3,011,	3,208,
		14,518,	9,177,	10,604,	13,127,	16,044,
Remainder of Enume	rated Articles	2,321,	I,707,	1,989,	1,702,	1,314,
TOTAL ENUMER	ATED IMPORTS	9 <b>2,</b> 029,	60,005,	77,112,	64,794,	54,661,
Add for UNENUMERAT	TED IMPORTS (say)	23,007,	15,014,	19,278,	16,198,	13,665,
TOTAL IMPORTS	•••••••••	115,036,	75,069,	96,390,	80,992,	68,326,

# EXPORTS. — (United Kingdom.) — First Six Months (January — June), 1866-65-64-63-62.—Declared Real Value, at Port of Shipment, of Articles of BRITISH and IRISH Produce and Manufactures Exported from United Kingdom.

"Yarn Woollen Manufactures "Yarn Silk Manufactures "Yarn Linen Manufactures "Yarn	£ 30,418, 6,681, 10,534, 2,181, 869, 1155, 56,881, 1,347, 2,803, 4,150, 2,131, 2,049, 7,498, 1,427, 1,532,	$\begin{array}{c} \pounds \\ 21,630, \\ 3,959, \\ 8,034, \\ 2,436, \\ 901, \\ 128, \\ 4,056, \\ 1,069, \\ \hline \\ 4^{2,213,} \\ \hline \\ 1,171, \\ 2,133, \\ \hline \\ 3,3^{\circ}4, \\ 1,989, \\ 2,593, \\ 5,829, \\ 1,614, \\ \end{array}$	$\begin{array}{c} \pounds \\ 22,401, \\ 4,598, \\ 9,108, \\ 2,576, \\ 1,029, \\ 129, \\ 4,085, \\ 1,480, \\ \hline \\ 45,4\circ6, \\ \hline \\ 1,136, \\ 2,414, \\ \hline \\ 3,55\circ, \\ \hline \\ 1,958, \\ 2,060, \\ 6,997, \\ 1,543, \\ \end{array}$	£ 15,542, 2,967, 6,084, 2,213, 874, 157, 2,903, 1,114, 31,854, 1,172, 1,817, 2,989, 1,618, 1,884, 5,917, 1,963,	$\begin{array}{c} \pounds \\ 15,431, \\ 3,295, \\ 5,600, \\ 1,573, \\ 1,001, \\ 161, \\ 2,255, \\ 840, \\ \hline 3^{0,156}, \\ 1,033, \\ 1,592, \\ \hline 2,625, \\ 1,475, \\ 1,821, \\ 5,071, \\ 1,909 \\ \end{array}$
Woollen Manufactures ,, Yarn Silk Manufactures ,, Yarn Linen Manufactures ,, Yarn ,, Yarn ,, Yarn ,, Yarn ,, Yarn ,, Tarn ,, Tarn .	10,534, 2,181, 869, 115, 56,881, 1,347, 2,803, 4,150, 2,131, 2,049, 7,498, 1,427,	$\begin{array}{c} 3,959,\\ 8,034,\\ 2,436,\\ 901,\\ 128,\\ 4,056,\\ 1,069,\\ \hline \\ 4^{2,21}3,\\ \hline \\ 1,171,\\ 2,133,\\ \hline \\ 3,3^{0}4,\\ \hline \\ 1,989,\\ 2,593,\\ 5,829,\\ \end{array}$	9,108, 2,576, 1,029, 129, 4,085, 1,480, $45,4\circ^{6},$ 1,136, 2,414, 3,55°, 1,958, 2,060, 6,997,	6,084, 2,213, 874, 157, 2,903, 1,114, 31,854, 1,172, 1,817, 2,989, 1,618, 1,884, 5,917,	5,600, 1,573, 1,001, 2,255, 840, 30,156, 1,033, 1,592, 2,625, 1,475, 1,821, 5,071,
,, Yam Silk Manufactures ,, Yam Linen Manufactures ,, Yam ,, Yam	2,181, 869, 115, 4,918, 1,165, 56,881, 1,347, 2,803, 4,150, 2,131, 2,049, 7,498, 1,427,	$\begin{array}{c} 2,436,\\ 901,\\ 128,\\ 4,056,\\ 1,069,\\ \hline \\ 4^{2,213,}\\ \hline \\ 1,171,\\ 2,133,\\ \hline \\ 3,3^{\circ}4,\\ \hline \\ 1,989,\\ 2,593,\\ 5,829,\\ \end{array}$	$\begin{array}{c} 2,576,\\ 1,029,\\ 129,\\ 4,085,\\ 1,480,\\ \hline \\ 45,4^{\circ}6,\\ \hline \\ 1,136,\\ 2,414,\\ \hline \\ 3,55^{\circ},\\ 1,958,\\ 2,060,\\ 6,997,\\ \end{array}$	$\begin{array}{c} 2,213,\\ 874,\\ 157,\\ 2,903,\\ 1,114,\\ \hline \\ 31,854,\\ \hline \\ 1,172,\\ 1,817,\\ \hline \\ 2,989,\\ \hline \\ 1,618,\\ 1,884,\\ 5,917,\\ \end{array}$	1,573, 1,001, 161, 2,255, 840, 30,156, 1,033, 1,592, 2,625, 1,475, 1,821, 5,071, 1,821, 5,071, 1,821, 1,8
Silk Manufactures , Yarn Linen Manufactures , Yarn , Yarn , Yarn , Yarn Machinery Iron Copper and Brass	869, 115, 4918, 1,165, 56,881, 1,347, 2,803, 4,150, 2,131, 2,049, 7,498, 1,427,	$\begin{array}{c} 901, \\ 128, \\ 4,056, \\ 1,069, \\ \hline \\ 4^{2,213}, \\ \hline \\ 1,171, \\ 2,133, \\ \hline \\ 3,3^{0}4, \\ \hline \\ 1,989, \\ 2,593, \\ 5,829, \\ \end{array}$	1,029, 129, 4,085, 1,480, 45,406, 1,136, 2,414, 3,550, 1,958, 2,060, 6,997, 1,958, 1	874, 157, 2,903, 1,114, 31,854, 1,172, 1,817, 2,989, 1,618, 1,884, 5,917,	$1,001, \\161, \\2,255, \\840, \\30,156, \\1,033, \\1,592, \\2,625, \\1,475, \\1,821, \\5,071, \\$
,, Yarn Linen Manufactures ,, Yarn ,, Yarn ,, Sewed. Apparel Haberdy. and Milnry. METALS Machinery Iron Copper and Brass	115, 4,918, 1,165, 56,881, 1,347, 2,803, 4,150, 2,131, 2,049, 7,498, 1,427,	128, 4,056, 1,069, 42,213, 1,171, 2,133, 3,304, 1,989, 2,593, 5,829, 5,829, 128, 128, 128, 128, 128, 128, 128, 128	$\begin{array}{c} 129, \\ 4,085, \\ 1,480, \\ \hline \\ 45,4^{\circ}6, \\ \hline \\ 1,136, \\ 2,414, \\ \hline \\ 3,55^{\circ}, \\ \hline \\ 1,958, \\ 2,060, \\ 6,997, \\ \end{array}$	157, 2,903, 1,114, 31,854, 1,172, 1,817, 2,989, 1,618, 1,884, 5,917,	$ \begin{array}{r} 161, \\ 2,255, \\ 840, \\ \hline 30,156, \\ 1,033, \\ 1,592, \\ \hline 2,625, \\ 1,475, \\ 1,821, \\ 5,071, \\ \end{array} $
Linen Manufactures ,, Yarn ,, Sewed. Apparel Haberdy. and Milnry. METALS	$4,918, \\ 1,165, \\ 56,881, \\ 1,347, \\ 2,803, \\ 4,150, \\ 2,131, \\ 2,049, \\ 7,498, \\ 1,427, \\ 1,427, \\ 1,427, \\ 1,100, \\ $	$\begin{array}{r} 4,056,\\ 1,069,\\ \hline \\ 4^{2,213,}\\ \hline \\ 1,171,\\ 2,133,\\ \hline \\ \hline \\ 3,3^{\circ}4,\\ \hline \\ 1,989,\\ 2,593,\\ 5,829,\\ \end{array}$	$\begin{array}{c} 4,085,\\ 1,480,\\ \hline \\ 45,4^{\circ}6,\\ \hline \\ 1,136,\\ 2,414,\\ \hline \\ 3,55^{\circ},\\ \hline \\ 1,958,\\ 2,060,\\ 6,997,\\ \end{array}$	2,903, 1,114, 31,854, 1,172, 1,817, 2,989, 1,618, 1,884, 5,917, 1,817, 1,817, 1,817, 1,818, 1,884, 1,884, 1,884, 1,884, 1,884, 1,817,	2,255, 840, 30,156, 1,033, 1,592, 2,625, 1,475, 1,821, 5,071, 1,821, 5,071, 1,821, 1
,, Yarn ,, Sewed. Apparel Haberdy. and Milnry. METALS	1,165, 56,881, 1,347, 2,803, 4,150, 2,131, 2,049, 7,498, 1,427,	$ \begin{array}{r} 1,069,\\ 4^{2,213,}\\ 1,171,\\2,133,\\ \hline 3,3^{04,}\\ 1,989,\\2,593,\\5,829,\\ \end{array} $	$ \begin{array}{c} 1,480,\\ 45,406,\\ \hline 1,136,\\2,414,\\ \hline 3,550,\\ \hline 1,958,\\2,060,\\6,997,\\ \end{array} $	$ \begin{array}{c} 1,114,\\ \hline 31,854,\\ \hline 1,172,\\ 1,817,\\ \hline 2,989,\\ \hline 1,618,\\ 1,884,\\ 5,917,\\ \end{array} $	840, 30,156, 1,033, 1,592, 2,625, 1,475, 1,821, 5,071,
,, Sewed. Apparel Haberdy. and Milnry. METALS	56,881, 1,347, 2,803, 4,150, 2,131, 2,049, 7,498, 1,427,	42,213, 1,171, 2,133, 3,3°4, 1,989, 2,593, 5,829,	45,406, 1,136, 2,414, 3,550, 1,958, 2,060, 6,997,	31,854, 1,172, 1,817, 2,989, 1,618, 1,884, 5,917,	30,156, 1,033, 1,592, 2,625, 1,475, 1,821, 5,071,
" Sewed. Apparel Haberdy. and Milnry. METALS	1,347, 2,803, 4,150, 2,131, 2,049, 7,498, 1,427,	1,171, 2,133, 3,304, 3,304, 1,989, 2,593, 5,829, 5,829, 3,5,829,120,120,120,120,120,120,120,120,120,120	1,136, 2,414, 3,550, 1,958, 2,060, 6,997, 0,0000, 0,0000, 0,0000, 0,0000, 0,0000, 0,0000, 0,0000, 0,0000, 0,0000, 0,0000, 0,00000, 0,0000, 0,0000, 0,0000, 0,0000, 0,0000, 0,00000, 0,0000, 0,0000, 0,0000, 0,0000, 0,00000, 0,00000, 0,00000, 0,00000, 0,00000, 0,00000, 0,00000, 0,00000, 0,00000, 0,00000, 0,00000, 0,00000, 0,000000	1,172, 1,817, 2,989, 1,618, 1,884, 5,917, 1,0000000000000000000000000000000000	1,033, 1,592, 2,625, 1,475, 1,821, 5,071, 3,00000000000000000000000000000000000
METALS	2,803, 4,150, 2,131, 2,049, 7,498, 1,427,	2,133,3,304,1,989,2,593,5,829,	2,414, 3,550, 1,958, 2,060, 6,997,	1,817, 2,989, 1,618, 1,884, 5,917,	1,592, 2,625, 1,475, 1,821, 5,071,
METALS Hardware Machinery Iron Copper and Brass	4,150, 2,131, 2,049, 7,498, 1,427,	3,3°4, 1,989, 2,593, 5,829,	3,550, 1,958, 2,060, 6,997,	2,989, 1,618, 1,884, 5,917,	2,625, 1,475, 1,821, 5,071,
Machinery Iron Copper and Brass	2,131, 2,049, 7,498, 1,427,	1,989, 2,593, 5,829,	1,958, 2,060, 6,997,	1,618, 1,884, 5,917,	1,475, 1,821, 5,071,
Machinery Iron Copper and Brass	2,049, 7,498, 1,427,	2,593, 5,829,	2,060, 6,997,	1,884, 5,917,	1,821, 5,071,
Iron Copper and Brass	7,498, 1,427,	5,829,	6,997,	5,917,	5,071,
Copper and Brass	1,427,				
		1,614,	1,543.	1 963	1 000
Lead and Tin	1,632,		-, -,		1,293,
		1,282,	1,567,	1,377,	1,347,
Coals and Culm	2,416,	2,055,	1,940,	1,726,	1,720,
	17,153,	15,362,	16,065,	14,485,	12,727,
Ceramic Manufcts. Earthenware and Glass	1,198,	1,055,	1,042,	951,	825,
Indigenous Mnfrs. Beer and Ale	1,159,	1,210,	940,	887,	814,
Butter	1,139,	134,	148,	232,	150,
Cheese	85,	47,	78,	67.	58,
Candles	110,	46,	63,	97,	112,
Salt	199,	97,	144,	142,	152,
Spirits	78,	129,	295,	205,	150,
Soda	760,	514,	460,	434,	411,
	2,569,	2,177,	2,128,	2,064,	1,847.
Various Manufcts. Books, Printed	276,	213,	211,	198,	189,
Furniture	117,	148,	105,	134,	107,
Leather Manufactures	94°,	1,197,	1,088,	1,044,	1,269,
Soap	104,	85,	109,	120,	110,
Plate and Watches	203,	195,	196,	224,	214,
Stationery	178,	188,	160,	143,	127,
	1,818,	2,026,	1,869,	1,863,	2,016 <b>,</b>
Remainder of Enumerated Articles	4,886,	4,449,	4,374,	3,798,	3,531,
Unenumerated Articles	4,202,	3,542,	3,613,	4,010,	3,588,
TOTAL EXPORTS	92,857,	74,128,	78,047,	62,014,	57,315,

# Quarterly Returns.

# [Sept.

# SHIPPING. – FOREIGN TRADE. – (United Kingdom.) – First Six Months (January–June), 1866-65-64-63. – Vessels Entered and Cleared with Cargoes, including repeated Voyages, but excluding Government Transports.

(Tiget Gin Monthe)		<b>1</b> 866.		18	865.	18	64.	18	63.
(First Six Months.) Entered :—	Vessels.	Tonnage (000's omitted.)	Average Tonnage.	Vesselg	Tonnage (000's omitted.)	Vessels.	Tonnage (000's omitted.	Vessels	Tonnage (000's omitted.)
Vessels belonging to—	No.	Tons.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.
Russia	167	58,	347	151	55,	255	89,	135	44,
Sweden	437	81,	185	385	64,	522	82,	458	73,
Norway	1,571	344,	219	1,420	303,	1,481	297,	1,416	293,
Denmark	988	103,	104	942	95,	1,332	126,	1,474	139,
Prussia and Ger. Sts	1,798	443,	246	1,508	345,	800	216,	1,754	416,
Holland and Belgium	1,065	141,	132	958	128,	892	121,	843	117,
France	1,643	155,	94	1,401	123,	1,217	98,	1,417	118,
Spain and Portugal	188	59,	314	218	69,	215	61,	192	59,
Italy & other Eupn. Sts.	531	164,	<b>3</b> 09	411	119,	226	66,	225	68,
United States	230	233,	1,013	117	127,	202	232,	395	406,
All other States	5	2,	<b>40</b> 0	15	6,	7	3,	9	3,
	8,623	1,783,	207	7,526	1,434,	7,149	1,391,	8,318	1,736,
United Kingdm. & Depds}	12,149	4,111,	338	10,514	3,260,			10,170	3,034,
Totals Entered	20,772	5,894,	284	18,044	4,694,	17,701	4,646,	18,488	4,770,
CLEARED :									
Russia	200	77,	385	196	77,	229	95,	161	53,
Sweden	436	85,	195	348	62,	470	77,	429	73,
Norway	1,004	205,	204	933	196,	1,013	213,	875	163,
Denmark	935	101,	108	1,013	106,	1,347	129,	1,541	146,
Prussia and Ger. Sts	2,297	496,	216	2,007	429,	1,150	275,	2,394	488,
Holland and Belgium	1,033	170,	165	1,081	164,	817	126,	901	139,
France	2,093	227,	108	2,009	204,	2,286	226,	2,256	217,
Spain and Portugal	170	53,	312	192	61,	196	58,	175	59,
Italy & other Eupn. Sts.	602	200,	332	538	108,	418	135,	302	96,
United States	283	283,	1,000	158	156,	213	236,	348	353,
All other States	10	5,	500	13	4,	14	6,	11	4,
	9,063	1,902,	210	8,488	1,639,	8,243	1,576,	9,393	1,791,
United Kingdm. & Depds}	9,003 14,672	4,875,	332	13,734	4,228,			9,393 13,816	3,827,
Totals Cleared	23,735	6,777,	286	22,222	5,867,	22,311	5,790,	23,209	5,618,

# 1866.]

# GOLD AND SILVER BULLION AND SPECIE. — IMPORTED AND EXPORTED. — (United Kingdom.) — Computed Real Value for the First Six Months (January-June), 1866-65-64.

	186	36.	186	35.	186	34.
(First Six Months.)	Gold.	Silver.	Gold.	Silver.	Gold.	Silver.
Imported from :—	£	£	£	£	£	£
	æ 2,617,		z 1,289,	æ	æ 1,817,	35
Australia So. Amca. and W. ]		, î,	1,567,			
Indies }	855,	1,598,	, ,	2,855,	2,670,	3,386,
United States and Cal	6,954,	537,	2,882,	4ï,	4,213,	54,
	10,426,	2,136,	5,738,	2,896,	8,700,	3,440 <b>,</b>
France	1,071,	1,084,	266,	425,	113,	756,
HanseTowns, Holl. }	287,	861,	110,	35,	197,	1,129,
Prtgl., Spain, and	275,	55,	555,	34,	30,	51,
Gbrltr				517		_
Egypt	169,	4,	261,	-	1,	і,
China	_		_	_	-	
West Coast of Africa	55,	8,	<b>53</b> ,	11,	47,	8,
All other Countries	145,	27,	208,	31,	151,	56,
Totals Imported	12,428,	4,175,	7,191,	3,432,	9,239,	5,441,
Exported to :—						
France	5,428,	525,	1,848,	336,	3,922,	1,013,
HanseTowns, Holl. }	857,	538,	229,	1,512,	67,	469
& Belg	63,		781,		792,	
Ğbrltr∫		105,	701,		152,	26,
	6,348,	1,168,	2,858,	1,848,	4,781,	1,508
Ind. and China (viâ } Egypt)	320,	2,433,	165,	1,024,	1,356,	3,477
Danish West Indies	-	-	_	-	-	
United States	83,	-	18,	-	181,	5
South Africa Mauritius	<sup>5,</sup>	=	=	=	58,	3
Brazil	338,	53,	264,	54,	882,	88
All other Countries	262,	113,	225,	40,	321,	77
Totals Exported	7,356,	3,767,	3,530,	2,966,	7,579,	5,158
77 C.T. (	5,072,	408,	3,661,	466,	1,660,	283
HITCHER OF IMMONTO		4001	· •,•••,	1 400,	I I,000,	1 203
Excess of Imports ,, Exports				_	_	

[000's omitted.]

REVENUE.--(UNITED KINGDOM.)--30TH JUNE, 1866-65-64-63.

Net Produce in YEARS and QUARTERS ended 30th JUNE, 1866-65-64-63.

		[000's of	nittea.j				
QUARTERS,	1866.	1865.	18	66.	Correspond	ing Quarters	
ended 30th June.	1800.	1809.	Less.	More.	1864.	1863.	
	£	£	£	£	£	£	
Customs	5,271,	5,178,	-	93,	5,446,	5,857,	
Excise	5,144,	4,865,		279,	4,864,	4,405,	
Stamps	2,483,	2,490,	7,		2,539,	2,394,	
Taxes	1,478,	1,407,		<b>71</b> ,	1,432,	1,390,	
Post Office	1,070,	970,	_	100,	960,	950,	
	15,446,	14,910,	7,	543,	15,241,	14,996,	
Property Tax	1,597,	2,210,	613,		2,469,	2,918,	
	17,043,	17,120,	620,	543,	17,710,	17,914,	
Crown Lands	71,	70,	-	1,	69,	68,	
Miscellaneous	350,	359,	10,	-	495,	508,	
Totals	17,464,	17,549,	630,	544,	18,274,	18,490,	
			NET DEC	<b>B. £</b> 85,856			
YEARS,	1000		18	66.	Corresponding Years.		
ended 30th June.	1866.	1865.	Less.	More.	1864.	1863.	
	£	£	£	£	£	£	
Customs	21,369,	22,304,	935,		22,821,	24,100,	
Excise	20,067,	19,559,	-	508,	18,666,	16,674,	
Stamps	9,553,	9,481,		72,	9,462,	9,135,	
Taxes	3,421,	3,267,		154,	3,260	3,183,	
Post Office	4,350 <b>,</b>	4,110,	-	240,	3,820,	3,750,	
	58,760,	58,721,	935,	974,	58,029,	56,842,	
Property Tax	5,777,	7,699,	1,922,	—	8,635,	10,713,	
	64,537,	66,420,	2,857,	974,	66,664,	67,555,	
Crown Lands	321,	311,		10,	<b>3</b> 06,	301,	
Miscellaneous	2,868,	2,858,	-	11,	3,023,	2,828,	
Totals	67,726,	69,589,	2,857,	995,	69,993,	70,684,	
			NET DECR.	£1.862.320			

<sup>[000&#</sup>x27;s omitted.]

# REVENUE.—UNITED KINGDOM.—QUARTER ENDED 30TH JUNE, 1866 :— Application.

An Account showing the REVENUE and other RECEIFTS of the QUARTER ended 30th June, 1866; the APPLICATION of the same, and the Charge of the Consolidated Fund for the said Quarter, together with the Surplus or Deficiency upon such Charge.

### Received:-

Surplus Balance beyond the Charge of the Consolidated Fund for the Quarter ended 31st March, 1866, viz.:	£
Great Britain	
Ireland £542,705	
	542,705
Income received, as shown in Account I	17,463,664
Amount raised on account of Fortifications, &c., per Act 27th and 28th	
of Victoria, cap. 109	150,000
Amount received in repayment of Advances for Public Works, &c	504,721
Ditto, for New Courts of Justice	
	C10 CC1 000
Balance, being the Deficiency on 30th June, 1866, upon the charge of	£18,661,090
the Consolidated Fund in Great Britain, to meet the Dividends and other charges payable in the Quarter to 30th September, 1866, and for	
which Exchequer Bills (Deficiency) will be issued in that Quarter	3,513,865
	£22,174,955
	<u> </u>

# Paid :---

Amount applied out of the Income in Redemption of Deficiency Bills issued in the Quarter to 30th June, 1866, for the charge of the Consolidated Fund in Great Britain on 31st March, 1866, viz.:	£
Total deficiency £2,132,764 Deduct amount redeemed with Sinking Fund 390,000	1,742,764
Amount applied out of the Income to Supply Services	10,557,992 80,000
Interest of the Permanent Debt £6,225,322	
Terminable Debt	
Principal of Exchequer Bills	
Interest of ,,	
" Deficiency Bills	
The Civil List 101.526	
Other Charges on Consolidated Fund 499,055	
Advances for Public Works, &c	
Sinking Fund	
	8,956,197
Surplus Balance in Ireland beyond the Charge of the Consolidated Fund	-,,,,
in Ireland for the Quarter ended 30th June, 1866	838,002
	£22,174,955

[Sept.

### BRITISH CORN.—Gazette Average Prices (England and Wales), Second Quarter of 1866.

Weeks ended on a Saturday,		Weekly A	Average.	Per Impl.	Quarter.)		
1866.	Wh	eat.	Ba	rley.	Oats.		
April 7 , 14 , 21 , 28	<i>s.</i> 44 44 44 45	d. 9 5 9 5	s. 37 37 37 37 36	<i>d</i> . 2 - 2 3	s. 24 24 24 24 24	d. 6 2 8 6	
Average for April	44	10	36	11	24	5	
May 5 , 12 , 19 , 26	45 45 46 47	9 9 1 4	36 36 36 36	3 4 2 6	25 24 25 25	10 2 4	
Average for May	46	3	36	4	25	I	
June 2 9 16 23 30		5 1 4 5 -	35 35 36 34 34	4 9 - 4 -	25 25 25 26 26	11 8 9 7 -	
Average for June	48	3	35	I	26	-	
Average for the quarter	46	6		-	25	2	

[This Table is communicated by the Statistical and Corn Department, Board of Trade.]

RAILWAYS .- PRICES, April-June ;- and TRAFFIC, Jan.-June, 1866.

Total Capital Ex-	Railway.		the (£ rice c		Miles Open.		Total Traffic. first 26 Weeks. (000's omitted.)		Traffic pr. Mile pr. Wk 26 Weeks.		Dividends per Cent. for Half Years.		
pended Mlns.	Italiway.	lst June.	lst May.	4th April.	<b>'</b> 66.	<b>'</b> 65.	'66.	'65.	'66 <b>.</b>	<b>'</b> 65.	31 Dec '65.	. 30 Jun. '65.	31 Dec. '64.
£ 53,2 47,6 18,2 23,5 14,5 18,6 16,3	Lond. & N. Westn. Great Western , Northern Brighton South-Eastern , Western	$55 \\ 123 \\ 38\frac{1}{2}$	$57\frac{3}{4}$ 123	$122\frac{1}{2}$	1,292 422 709 293 315	No. 1,274 1,280 404 694 272 308 490	£ 2,899, 1,872, 929, 877, 524, 613,	£ 2,764, 1,791, 890, 863, 493, 588, —	£ 99 63 88 50 81 99 61	£ 94 60 88 52 86 99 61	s. d. 72 6 20 - 87 6 Nil 65 - 45 - 55 -		s. d. 70 - 32 6 87 6 25 - 60 - 57 6 55 -
191,9		85	86 <sup>3</sup> / <sub>4</sub>	87	4,805	4,722	7,714,	7,389,	77	77	49 3	38 -	55 4
21,1	Midland Lancsh.and York. Sheffield and Man. North-Eastern	$121\frac{1}{2}$ 62	$121\frac{1}{4}$ 64	$123\frac{3}{4}\\121\\64\\110$	403 246	663 403 246 1,171	1,284, 1,151, 526, 1,760,	1,186, 1,008, 465, 1,637,	80 124 93 65	73 111 80 63	70 - 62 ( 35 - 65 -	65 - 55 - 10 - 55 - 55 - 55 - 55 - 55 - 5	77 - 60 - 25 - 62 - 62 - 62 - 62 - 62 - 62 - 62
98,4		$104\frac{1}{4}$	$104\frac{1}{2}$	$104\frac{3}{4}$	2,534	2,483	4,721,	4,296,	90	82	58	38 9	56 1
14,8 5,7	Caledonian Gt.S.&Wn.Irlnd		129	128	418 387	408 387	<u>710,</u>	.659,	71 28	69 25	75 - 50 -	- 67 6 - 45 -	72 6 45 -
310,8	Gen. aver	. 95	96	96 <u>1</u>	8,144	8,000	13,145,	12,344,	77	74	54 -	40 11	56 1
Co	nsols.—Money Pri	ices, 4	th A	pril,	86 <del>3</del> to	§.—1s	t May,	86 <del>3</del> to	<b>↓</b> .—1	st Ju	ne, 87	to <u>₹</u> .	

Consols.-Money Prices, 4th April, 86% to §.-1st May, 86% to 4.-1st June, 87% to 4. Exchequer Bills.-4th April, 9s. to 4s. dis.-1st May, 8s. to 3s. dis.-1st June, 12s. to 5s. dis.

# BANK OF ENGLAND .--- WEEKLY RETURN.

Pursuant to the Act 7th and 8th Victoria, c. 32 (1844), for Wednesday in each Week, during the Second QUARTER (April-June) of 1866.

		L'	0,000 8 00000	ouij		
1	2	8	4	5	6	7
	Issue	i	COLLATE	BAL COLUMNS.		
Liabilities.	DATES.		Assets.		Notes in	Minimum Rates
Notes Issued.	(Wednesdays.)	Government Debt.	Other Securities.	Gold Coin and Bullion.	Hands of Public. (Col. 1 minus col. 16.)	of Discount at Bank of England.
£ Mins. 28,48 28,36 28,04 28,00 27,71 27,29 26,85 26,30 26,43 27,62 28,69 29,17 29,17	1866. April 4 ", 11 ", 18 ", 25 ", 9 ", 9 ", 9 ", 16 ", 23 ", 30 June 6 ", 13 ", 20 ", 27	11,01 11,01 11,01 11,01 11,01 11,01 11,01	£ Mins. 3,98 3,98 3,98 3,98 3,98 3,98 3,98 3,98	£ Mins. 13,48 13,36 13,04 13,00 12,71 12,29 11,85 11,30 11,43 12,62 13,69 14,17 14,17	£ Mins. 22,33 22,04 22,30 22,16 22,87 22,34 26,12 25,47 26,02 25,45 25,96 25,10 24,82	1866. Per ann. 16 Mar. 6 p.ct. 4 May 7 ,, 8 ,, 8 ,, 11 ,, 9 ,, 12 ,, 10 ,,

[0,000's omitted.]

DEPARTMENT.

8	9	10	11	12	13	14	15	16	17	18
	I	Liabilitie	s.				Ass			
Capital a	nd Rest.	Dep	osits.	Seven	DATES.	Secu	rities.	Res	erve.	Totals of Liabili-
Capital.	Rest.	Public.	Private.	Day and other Bills.	(Wdnsdys.)	Govern- ment.	Other.	Notes.	Goldand Silver Coin,	ties and Assets.
£	£	£	£	£		£	£	£	£	£
Mlns.	Mlns.	Mlns.	Mlns.	Mlns.	1866.	Mlns.	Mins.	Mlns.	Mins.	Mins.
14,55	3,89	7,69	13,35	,44	April 4	10,91	22,09	6,15	,77	39,9 <b>3</b>
14,55	3,18	4,06	14,95	,47	" 11	10,64	19,38	6,32	,87	37,21
14,55	3,19	4,04	13,97	,44	,, 18	10,64	18,98	5,74	,85	36,21
14,55	3,20	4,42	13,29	,43	,, 25	10,69	18,51	5,84	,85	35,89
14,55	3,21	4,92	13,59	,44	May 2	10,69	20,38	4,84	,80	36,71
14,55	3,24	5,78	13,51	,46	" 9	10,89	20,84	4,95	,86	37,55
14,55	3,43	5,94	18,62	,53	,, 16	10,84	30,94	73	,47	42,98
14,55	3,85	5,99	18,79	,55	" 23	10,84	31,05	83	,55	43,27
14,55	3,42	6,19	20,47	,54	<b>,, 3</b> 0	10,86	33,45	41	,44	45,17
14,55	3,43	6,65	20,21	,57	June 6	10,81	31,77	2,17	,66	45,41
14,55	3,46	7,13	20,13	,61	" 13	11,10	31,27	2,73	,78	45,88
14,55	3,50	7,26	21,17	,58	″ on	11,15	31,21	4,07	,67	47,10
14,55	3,53	7,96	20,84	,56	″ 97	11,35	30,88	4,35	,87	47,45
<b>_</b> 3,00	,	',,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,00	» <i>21</i>	1,00	30,00	_,00	,	

### CIRCULATION .- COUNTRY BANKS.

Average Amount of Promissory Notes in Circulation in England and Wales on Saturday, in each Week during the Second Quarter (April-June) of 1866; and in Scotland and Ireland, at the Three Dates, as under.

Engl	ENGLAND AND WALES.				SCOTL	AND.		IRELAND.			
DATES.	Private Banks. (Fixed Issues, 4,05).	Joint Stock Banks. (Fixed Issues, 3,22).	Total. (Fixed Issues, 7,27).	Three Weeks, ended	£5 and upwards.	and £5.		TOTAL. (Fixed and Issues, 2,75).		TOTAE. (Fixed Issues, 6,35).	
1866.	£ Mlns.	£ Mlns.	£ Mins.	1866.	£ Mins.	£ Mlns.	£ Mins.	£ Mlns.	£ Mins.	£ Mins.	
April 7 , 14 , 21 , 28	3,00 3,02 3,00 2,98	2,63 2,65 2,63 2,56	5,63 5,67 5,63 5,54	April28	1,51	2,72	4,23	2,93	3,09	6,02	
May 5 ,, 12 ,, 19 ,, 26	2,98 2,98 2,89 2,73	2,59 2,58 2,52 2,41	5,57 5,56 5,41 5,14	May 26	1,64	2,97	4,61	2,90	2,91	5,81	
June 2 ,, 9 ,, 16 ,, 23	2,69 2,62 2,55 2,50	2,30 2,24 2,20 2,18	4,99 4,86 4,75 4,68	June 23	1,60	2,95	4,55	2,68	2,63	5,31	

FOREIGN EXCHANGES.—Quotations as under, LONDON on Paris, Hamburg & Calcutta; —and New York, Calcutta, Hong Kong & Sydney, on LONDON—with collateral cols.

1	2	3	4	5	6	7	8	9	10	11	12	13	14
		Pari	g.		Hε	mburg	g.		Cal	cutta.			Stan- dard
DATES.	London on Paris,	Bul as arbi	lion trated.	Prem. orDis. on	London on Hambg.		lion itrated.	Ne <del>w</del> York.	India Council	At Calcutta on London.	Hong Kong.	Syd- ney.	Silver in bars in Lon-
	3 m.d.	Agnst. Engd.	For Engd.	Gold per mille.		Agnst. Engd.	For Engd.	60 d.s.			6 m. s.	30 d.s.	don. pr.oz.
1866. April 7 " 21		pr. ct.	pr. ct. •3 —	1 pm. "	13·10 ·9 <del>1</del>	pr. ct. :2	pr. ct.	pr. ct. 137 "	d. 24 23∦ 8	d. 26 "	d. 56 <u>1</u> »	pr. ct. 13 <u>1</u> "	d. 61 $\frac{1}{2}$ ,, $\frac{3}{8}$
May 5 " 19		" •3	_	" "	·101	=	=	136 <u>1</u> 139 <u>1</u>	" " <sup>3</sup>		22 23	3) 33	"‡ 62
June 2 " 16		" ·1		"par.	•91 •83	-	-	143 <del>]</del> 154	" <sup>1</sup> "	24 <del>7</del> 25	55 <del>]</del> "	>> >>	" " <del>1</del>